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**43rd Annual Survey Report on State-Sponsored Student Financial Aid** 

2011-2012 Academic Year

**National Association of State Student Grant and Aid Programs** 





# **About NASSGAP and this Report**

The National Association of State Student Grant and Aid Programs (NASSGAP) is dedicated to the promotion, strengthening, encouragement, and enhancement of high standards in the administration and operation of student grant and aid programs, in order that these programs be available to students in all states to expand and further their postsecondary educational opportunities.

NASSGAP serves as a forum for the development and exchange of information, ideas, policy positions, procedures, and needs for student financial assistance for the benefit of member agencies and other organizations. NASSGAP also acts as a collective voice of reasoned opinion before state, regional, and national councils with respect to student financial aid programs.

NASSGAP conducts research, publishes reports, holds conferences, and otherwise engages in activities which help existing student aid programs to become more responsive to federal, regional, and state public policy goals and objectives.

Each year, NASSGAP completes a survey regarding state-funded expenditures for postsecondary student financial aid. This report, the 43rd annual survey, represents data from academic year 2011-12. Please note row and column data in the tables may not add to row and column table totals throughout the report due to rounding.

Comments, suggestions, or questions concerning this report may be directed to NASSGAP at 202.721.1186 or nassgapsurvey@nassgap.org.

## **Electronic Resources**

NASSGAP's Web site is www.nassgap.org. The site has many elements of interest to student aid policymakers and researchers including position papers and an online library (www.nassgap.org/Library) of student aid research. Electronic copies of this report, and reports from several previous years, are available in PDF format free of charge at the site.

An online query tool that will allow for customized queries of survey data is available at: www.nassgap.org/customquery.

A State Data Quick Check tool which shows expenditures by programs for a selected year is available at: www.nassgap.org/survey/state\_data\_check.asp.

A PDF version of the this year's survey instrument is available at: www.nassgap.org/survey/NASSGAP\_Survey\_Instrument\_2011-12.pdf.

An explanation of the terms used in the survey and a copy of the survey instrument are available on the NASSGAP web site.

Cover photo of the Nebraska State capitol dome.

# **Executive Summary**

Is college relevant? Even with financial aid, a college education is expensive. Many students proceeding to college directly from secondary schools seem completely unprepared to do college level work. Many no longer seem to value educational exploration and the four-year, residential college "experience." Students coming from the workplace or studying online don't seem to want to complete general education requirements and are looking for courses immediately and directly applicable to either getting a job or keeping their current one. Graduates trying to get by in today's economy with a large amount of student debt can have limited choices.

Higher education must adapt to this changing customer base. We really have no choice. The facts remain that as a whole, college graduates still make more contributions to society than those with less education. The need for college educated persons in the work force and in society continues. Solving the current problems facing postsecondary education (tuition costs placing many schools simply out of reach for a majority of students, a lack of state revenue to support college operations, employer pressure to potentially over-narrow the college curriculum, a student/teacher/administration/alumni relationship that doesn't result in fundamental skills acquisition or completion rates acceptable to many) may not be easy, but in general the problems the planet faces aren't getting any easier and we need all the college educated help we can get.

This report provides data regarding state-funded expenditures for student financial aid and illustrates the extent of efforts made by the states to assist postsecondary students. Information in this report is based on academic year 2011-12 data from the 43rd Annual National Association of State Student Grant and Aid Programs (NASSGAP) survey.

### **Data Highlights**

- In the 2011-12 academic year, the states awarded about \$11.1 billion in total state funded student financial aid, an increase of about .7 percent in nominal terms, but a decrease of 0.7 percent in constant dollar terms from the \$11 billion in aid awarded in 2010-11.
- The majority of state aid remains in the form of grants. In 2011-12, almost 4.2 million grant awards were made representing about \$9.4 billion in need and nonneed-based grant aid. This represents an increase of about 1.7 percent from the \$9.2 billion in grants awarded in 2010-11. Of the grant money awarded in 2011-12, 74 percent was need-based and 26 percent was nonneed-based, a notable increase in the percentage of need-based aid from previous years.
- Funding for undergraduate need-based grant aid increased nationwide from about \$6.4 billion in 2010-11 to about \$6.8 billion in 2011-12, an increase of 6 percent. In nominal terms
- Eight states (California, New York, Texas, Pennsylvania, Illinois, New Jersey, Washington and North Carolina) collectively awarded about \$4.8 billion in undergraduate need-based grant aid, accounting for about 70 percent of all aid of this type.
- States provided about \$1.7 billion in nongrant student aid, including loans, loan assumptions, conditional grants, work -study, and tuition waivers, down almost 4 percent from last year. Loans and tuition waivers accounted for 76 percent of nongrant funds awarded.

Most states reported state-funded undergraduate programs with a need component, however, four states reported no need based aid programs. Twenty six states identified undergraduate programs which made awards based only on merit. Exclusively need-based aid constituted 47 percent of all aid to undergraduates, exclusively merit-based aid accounted for 19 percent, with the rest, 34 percent, accounted for by other programs and by programs with both need and merit components. The amount of undergraduate aid awarded in 2011-12 through programs with a merit component remained level at about \$3.9 billion. This compares to \$4.7 billion awarded to undergraduates through programs based only on need.

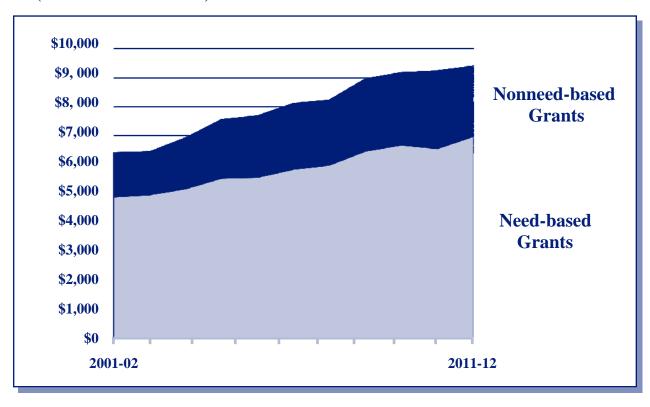
South Carolina, Tennessee, Georgia, and Washington DC provided the greatest amount of grant aid on a per capita basis. South Carolina. Georgia, and Tennessee provided the most undergraduate grant dollars compared to undergraduate full time equivalent enrollment. South Carolina, Tennessee, Pennsylvania, Vermont, and Washington had the highest proportion of total expenditures for state-funded grants compared to State fiscal support for higher education.

# **Undergraduate Grant Aid in Current and Constant 2012 Dollars:** 2001-02 through 2011-12 (in millions of dollars)

	Cu	rrent Dollars			Consta	nt 2012 Dollar	rs	
Year	Need-based Grants	Nonneed- based Grants	Total	Annual Change	Need-based Grants	Nonneed- based Grants	Total	Annual Change
2001-02	3,826.0	1,208.6	5,034.6	9.32%	4,867.0	1,537.4	6,404.4	7.74%
2002-03	3,966.9	1,202.8	5,169.7	2.68%	4,941.9	1,498.5	6,440.4	0.56%
2003-04	4,257.4	1,462.5	5,719.9	10.64%	5,149.8	1,769.1	6,918.8	7.43%
2004-05	4,703.3	1,738.4	6,441.7	12.62%	5,514.5	2,038.2	7,552.7	9.16%
2005-06	4,926.6	1,896.5	6,823.1	5.92%	5,546.4	2,135.1	7,681.4	1.70%
2006-07	5,293.1	2,079.9	7,373.0	8.06%	5,821.6	2,287.6	8,109.2	5.57%
2007-08	5,729.6	2,166.8	7,896.4	7.10%	5,966.6	2,256.4	8,223.0	1.40%
2008-09	6,062.8	2,356.0	8,418.9	6.62%	6,448.5	2,505.9	8,954.3	8.89%
2009-10	6,338.1	2,393.0	8,731.2	3.71%	6,660.8	2,514.9	9,175.7	2.47%
2010-11	6,445.2	2,660.3	9,105.5	4.29%	6,536.5	2,698.0	9,234.5	0.64%
2011-12	6,858.5	2,394.3	9,252.8	1.62%	6,858.5	2,394.3	9.252.8	0.20%

Constant dollars were calculated using the Academic Year Consumer Price Index from http://trends.collegeboard.org/sites/default/files/sa-2012-table-a2-cpi-sa-2012-table.xlsx

# **Undergraduate Grant Aid in Constant 2012 Dollars: 2001-02 through 2011-12 (in millions of dollars)**



# Need-based Undergraduate Grant Aid, by State: 2011-12

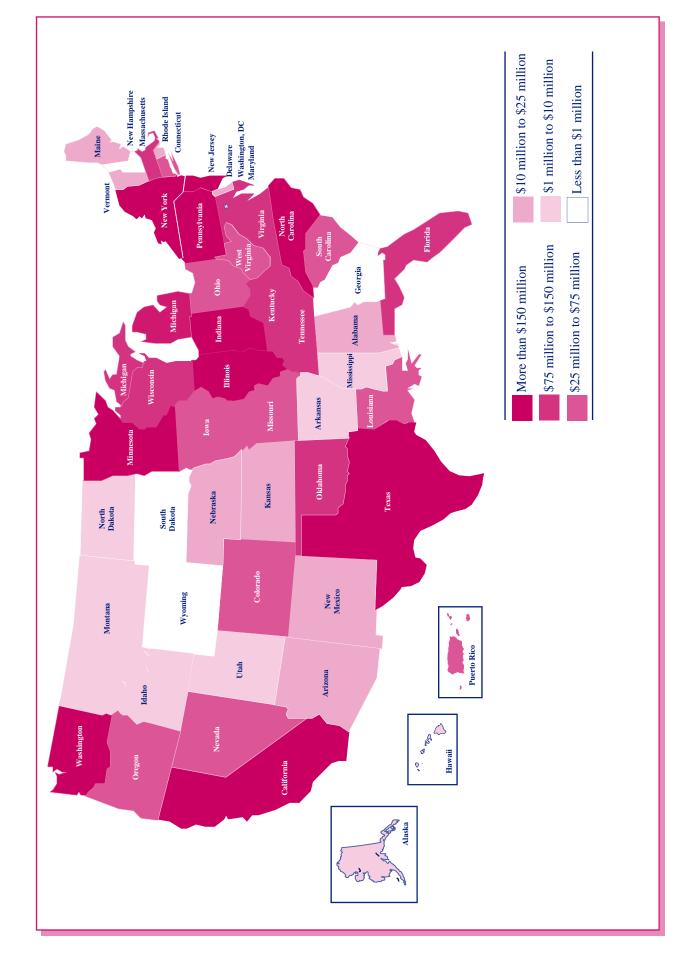


Table 1. Total Grant Aid Awarded, by State (in millions of dollars): 2011-12

					Other Grant Programs	Programs						
	Primary Grant	Primary Need-based Grant Program	Nee	Need-based Aid	pi Di	Nonne	Nonneed-based Aid	Aid	<b>3</b> 2	Subtotals		
State	Undergraduate	Undergraduate Graduate Uncategorized Undergraduate Graduate Uncategorized	Undergraduate	Graduate U		Undergraduate Graduate Uncategorized Undergraduate Graduate Uncategorized	Graduate U	Incategorized	Undergraduate	Graduate Ur	ıcategorized	Total
Alabama	5.610		11.241	0.021		1.844	0.771	•	18.695	0.792	•	19.487
Alaska	2.829	*	•		٠	2.996	٠	•	5.825		•	5.825
Arizona	2.320	*	13.538	0.007	٠	•	٠	•	15.858	0.007	•	15.865
Arkansas	5.571	•	3.235	٠	٠	140.865	5.717	•	149.672	5.717	•	155.389
California	1,492.162	*	0.330	٠	٠	•	٠	2.419	1,492.492		2.419	,494.911
Colorado	600'69		0.091	5.244		0.365			69.465	5.244		74.709
Connecticut	4.322	•	47.447	0.442		0.310	•	•	52.079	0.442	•	52.521
Delaware	0.955	0.275	12.760		•	6.398	0.614	•	20.114	0.888	•	21.002
Florida	135.032	•	11.596		4.619	337.558	•	2.000	484.187		6.619	490.805
Georgia	•	-	•	•	•	561.020	•	•	561.020		•	561.020
Hawaii	0.285		3.489		•	٠		•	3.774		•	3.774
Idaho	0.964		0.817		•	4.506		•	6.287		•	6.287
Illinois	411.605	•	0.075	0.050	•	15.884	3.637	•	427.563	3.687	•	431.251
Indiana	186.157		64.170		•	0.068	٠	8.517	250.395		8.517	258.912
Iowa	47.072		5.335		•	5.195		•	57.602		•	57.602
Kansas	16.143	•	1.683		•	0.119	•	•	17.945		•	17.945
Kentucky	58.676	•	31.232		•	104.893	•	•	194.800		•	194.800
Louisiana	25.983	•	1.000		•	170.428	1.013	0.289	197.411	1.013	0.289	198.713
Maine	15.440	•	•			1	•	•	15.440		•	15.440
Maryland	52.926		32.801	2.358		4.084		0.851	89.812	2.358	0.851	93.021
Massachusetts	36.848		45.741		٠	7.135		•	89.724		•	89.724
Michigan	23.766	•	63.533		٠	1.010		•	88.309		•	88.309
Minnesota	142.725	•	7.427	0.138	٠	0.073	0.014	0.813	150.226	0.152	0.813	151.191
Mississippi	3.153	•	0.746	٠	٠	19.010	0.034	•	22.910	0.034	•	22.944
Missouri	59.585	•	0.369	٠	٠	37.040	٠	•	96.995	٠	•	96.995
Montana	2.100	•	2.978		•	1.382		•	6.459			6.459
Nebraska	14.678	•	0.787		•	•	•	•	15.465		•	15.465
Nevada	27.725	- 820.9	•		•	22.862	i	•	50.587	8.009	•	299.95

New Hampshire		•	•			•	•	٠	•	•	•	•	•
New Jersey	302.465	i	•	34.181	0.962	٠	13.797	٠	•	350.444	0.962	•	351.406
New Mexico	10.281		•	12.848	1.314		69.463	0.304	0.160	92.592	1.617	0.160	94.369
New York	920.100	•	•	12.299	•	•	30.989	1.163	•	963.388	1.163	•	964.551
North Carolina	181.077	•	•	86.558	0.475	•	59.635		•	327.271	0.475	•	327.745
North Dakota	9.425	•	•	•		•	4.016	•	1	13.441	٠	•	13.441
Ohio	74.931	•	•	•		•	33.859	•	•	108.789	٠	•	108.789
Oklahoma	18.680		•	63.020			10.966	0.026	0.080	92.666	0.026	0.080	92.772
Oregon	43.338	•	•	0.414	•	•	•	•	0.044	43.752	٠	0.044	43.796
Pennsylvania	454.677	•	•	2.117	•	•	•	0.367	0.036	456.794	0.367	0.036	457.197
Puerto Rico	18.458	•	•	35.049	5.744	٠	•	٠	•	53.507	5.744	•	59.251
Rhode Island	12.609	•	•	•	•	٠	•	٠	•	12.609	٠	•	12.609
SC CHE	19.511		•	•			272.879	2.861	•	292.390	2.861	•	295.251
SCTGC	32.330	•	•	•		•	•	•	•	32.330	÷	•	32.330
South Dakota	•	•	•	•		•	4.104	•	•	4.104	٠	•	4.104
Tennessee	43.827	•	•	37.703		•	285.309	•	1	366.839	٠	•	366.839
Texas	286.382	•	•	324.395	48.221		•	•	•	610.777	48.221	•	658.997
Utah	2.991		•				2.696	0.890	•	8.687	0.890	•	9.578
Vermont	15.968	0.294	•	2.271	•	2.805	0.089	٠	•	18.328	0.294	2.805	21.427
Virginia	991.61	•	•	66.662	0.541	•	59.494	17.737	•	205.922	18.279	•	224.201
Washington	266.575	•	•	23.970	0.004	•	2.747	٠	•	293.292	0.004	•	293.296
Washington, DC	1.512	•	•	•	•	•	33.674	٠	•	35.186		•	35.186
West Virginia	39.247	•	•	5.229	•	•	59.498	0.190	•	103.974	0.190	•	104.164
Wisconsin	103.703	•	•	7.831		0.763	3.068	•	1	114.603	•	0.763	115.366
Wyoming		•	•	•	•	15.487	•	•	•	1	•	15.487	15.487
Total	5.781.494	6.647	•	1.076.969	65.522	23.674	2.394.329	35,339	15.209	9,252,792 107,508	107.508	38.883	9.399.184

SC CHE = South Carolina Commission on Higher Education 
SC TGC = South Carolina Tuition Grants Commission New Mexico data are estimated.

Data for several states include program entirely or partially funded by student tuition revenue. These programs include:

Table 2. Total Nongrant Aid Awarded, by State and Type of Aid (in millions of dollars): 2011-12

		Loan Assumption/	Conditional	Work-	Tuition		
State	Loan	Forgiveness	Grant	Study	Waiver	Other	Total
Alabama	-		0.235	-	-	-	0.235
Alaska	7.503	0.779	1.237	-	-	-	9.520
Arizona	-		0.159	-	-	-	0.159
Arkansas	-	1.330	-	-	-	1.457	2.786
California	-	0.550	-	-	-	-	0.550
Colorado	-	-	-	17.692	11.785	-	29.477
Connecticut	-	-	-	-	88.012	-	88.012
Delaware	-	0.920	-	-	-	-	0.920
Florida	-	-	-	1.444	-	75.974	77.418
Georgia	-	-	-	-	-	1.935	1.935
Hawaii	0.590	-	-	-	-	-	0.590
Idaho	-	0.154	-	1.186	-	-	1.340
Illinois	-	0.816	5.689	-	-	-	6.506
Indiana	-	-	0.655	0.780	24.854	-	26.289
Iowa	-	0.969	-	-	-	-	0.969
Kansas	-	-	3.107	0.987	-	-	4.094
Kentucky	-	-	1.907	0.507	-	-	2.415
Louisiana	-	-	-	-	-	-	-
Maine	-	0.863	0.705	-	-	0.122	1.689
Maryland	-	2.065	5.601	_	-	-	7.667
Massachusetts	6.421	-	1.422	-	33.917	-	41.761
Michigan	-	-	-	-	-	-	-
Minnesota	85.416	-	-	14.380	-	-	99.796
Mississippi	-	0.605	7.123	-	-	-	7.728
Missouri	-	-	-	-	-	13.058	13.058
Montana	-	-	-	0.863	-	-	0.863
Nebraska	-	-	-	-	116.159	-	116.159
Nevada	-	-	-	1.947	13.422	1.356	16.725
New Hampshire	-	-	-	-	-	-	-
New Jersey	257.697	1.677	-	-	-	0.099	259.473
New Mexico	0.093	2.885	-	6.417	-	-	9.395
New York	-	4.728	1.845	-	-	58.331	64.904
North Carolina	-	-	30.742	-	44.385	-	75.127
North Dakota	-	1.706	-	-	-	-	1.706
Ohio	-	0.328	-	-	0.312	-	0.639
Oklahoma	-	-	-	-	156.752	-	156.752
Oregon	-	0.053	-	-	78.827	0.031	78.911
Pennsylvania	-	0.593	14.645	11.968	0.118	2.350	29.674
Puerto Rico	-	-	0.061	-	-	-	0.061
Rhode Island	-		-			-	
SC CHE	-	-	4.445	-	-	-	4.445
SC TGC	-	-	-	-	-	-	-
South Dakota	-	0.465	-	-	-	-	0.465
Tennessee	-	1.886	-	-	-	-	1.886
Texas	97.461	61.391	-	7.098	-	-	165.950
Utah	-	1.640	-	-	72.361	-	74.000
Vermont	-	-	0.323	-	-	-	0.323
Virginia	-	-	4.650	-	197.479	0.210	202.339
Washington	0.242	2.519	1.632	13.695	-	-	18.088
Washington, DC	-		-	-	-	-	
West Virginia	-	1.379	0.695	-	25.320	-	27.395
Wisconsin	0.869	-	-	-	-	6.140	7.009
Wyoming	-	-	-	-	-	-	-
Total	456.293	90.301	86.878	78.962	863.703	161.062	1,737.199

Table 3. Total Aid Awarded, by State (in millions of dollars): 2011-12

	Need-based	Nonneed-based		
State	Grant Aid	Grant Aid	Nongrant Aid	Total
Alabama	16.873	2.614	0.235	19.722
Alaska	2.829	2.996	9.520	15.345
Arizona	15.865	-	0.159	16.024
Arkansas	8.806	146.583	2.786	158.176
California	1,492.492	2.419	0.550	1,495.461
Colorado	74.345	0.365	29.477	104.186
Connecticut	52,211	0.310	88.012	140.533
Delaware	13.990	7.012	0.920	21.922
Florida	151.247	339.558	77.418	568.223
Georgia	_	561.020	1.935	562.955
Hawaii	3.774	-	0.590	4.364
Idaho	1.781	4.506	1.340	7.627
Illinois	411.729	19.521	6.506	437.756
Indiana	250.327	8.585	26.289	285.201
Iowa	52.407	5.195	0.969	58.570
Iowa Kansas	52.407 17.826	0.119	4.094	22.038
Kentucky	89.908	104.893	2.415	197.215
Louisiana	26.983	171.730	-	198.713
Maine	15.440	-	1.689	17.129
Maryland	88.086	4.935	7.667	100.688
Massachusetts	82.589	7.135	41.761	131.484
Michigan	87.298	1.010	-	88.309
Minnesota	150.290	0.901	99.796	250.987
Mississippi	3.900	19.044	7.728	30.671
Missouri	59.955	37.040	13.058	110.053
Montana	5.078	1.382	0.863	7.322
Nebraska	15.465	-	116.159	131.624
Nevada	33.804	22.862	16.725	73.390
New Hampshire	-	-	-	-
New Jersey	337.609	13.797	259.473	610.879
New Mexico	24.443	69.927	9.395	103.764
New York	932.399	32.152	64.904	1,029.455
North Carolina	268.110	59.635	75.127	402.872
North Dakota	9.425	4.016	1.706	15.147
Ohio	74.931	33.859	0.639	109.429
Oklahoma	81.700	11.072	156.752	249.523
Oregon	43.752	0.044	78.911	122.707
Pennsylvania Pennsylvania	456.794	0.403	29.674	486.871
Puerto Rico	59.251	0.403	0.061	59.312
Rhode Island		-	0.001	12.609
SC CHE	12.609 19.511	275.740	4.445	299.696
SC TGC		4/3./40	4.445	
	32.330		-	32.330
South Dakota		4.104	0.465	4.569
Tennessee	81.530	285.309	1.886	368.725
Texas	658.997	•	165.950	824.947
Utah	2.991	6.587	74.000	83.578
Vermont	21.339	0.089	0.323	21.750
Virginia	146.970	77.231	202.339	426.539
Washington	290.549	2.747	18.088	311.384
Washington, DC	1.512	33.674	-	35.186
West Virginia	44.476	59.688	27.395	131.559
Wisconsin	112.297	3.068	7.009	122.374
Wyoming	15.487			15.487

Table 4. Need-based Grant Aid Awarded, by State (in millions of dollars): 2001-02, 2006-07, 2010-11, 2011-12

					1-year Change (2010-11 to	5-year Change (2006-07 to	10-year Change (2001-02 to
State	2001-02	2006-2007	2010-11	2011-12	2011-12)	2011-12)	2011-12)
Alabama	1.874	5.905	16.851	16.873	0.1%	185.8%	800.4%
Alaska	-	0.587	1.514	2.829	86.9%	382.3%	-
Arizona	2.812	13.241	19.893	15.865	-20.2%	19.8%	464.2%
Arkansas	29.006	22.003	12.370	8.806	-28.8%	-60.0%	-69.6%
California	514.371	763.399	1,269.917	1,492.492	17.5%	95.5%	190.2%
Colorado	49.557	62.919	76.570	74.345	-2.9%	18.2%	50.0%
Connecticut	44.820	41.716	63.428	52.211	-17.7%	25.2%	16.5%
Delaware	1.474	10.496	14.107	13.990	-0.8%	33.3%	849.1%
Florida	75.656	142.304	154.375	151.247	-2.0%	6.3%	99.9%
Georgia	1.540	1.313	1.465	-	-100.0%	-100.0%	-100.0%
Hawaii	0.531	0.408	3.339	3.774	13.0%	824.7%	610.7%
Idaho	0.855	0.972	1.321	1.781	34.8%	83.1%	108.3%
Illinois	385.138	418.820	404.563	411.729	1.8%	-1.7%	6.9%
Indiana -	114.733	322.940	238.772	250.327	4.8%	-22.5%	118.2%
Iowa	51.191	55.535	54.364	52.407	-3.6%	-5.6%	2.4%
Kansas	12.974	16.379	17.435	17.826	2.2%	8.8%	37.4%
Kentucky	48.322	91.016	92.017	89.908	-2.3%	-1.2%	86.1%
Louisiana	1.452	1.452	27.108	26.983	-0.5%	1758.9%	1758.3%
Maine	12.416	15.556	15.230	15.440	1.4%	-0.7%	24.4%
Maryland	46.281	93.536	88.657	88.086	-0.6%	-5.8%	90.3%
Massachusetts	110.711	83.649	82.398	82.589	0.2%	-1.3%	-25.4%
Michigan	110.037	92.713	84.596	87.298	3.2%	-5.8%	-20.7%
Minnesota	130.370	162.987	129.607	150.290	16.0%	-7.8%	15.3%
Mississippi Missouri	1.489	2.414	3.229 56.931	3.900 59.955	20.8%	61.5%	161.9%
Montana	27.847 2.810	25.050 4.563	4.425	5.078	5.3% 14.7%	139.3% 11.3%	115.3% 80.7%
Nebraska	7.380	10.388	4.425 15.671	15.465	-1.3%	48.9%	80.7% 109.6%
Nevada	7.473	15.612	28.474	33.804	18.7%	116.5%	352.3%
New Hampshire	3.066	3.718	2.967	33.004	-100.0%	-100.0%	-100.0%
New Jersey	187.756	249.889	315.968	337.609	6.8%	35.1%	79.8%
New Mexico	20.037	23.069	26.477	24.443	-7.7%	6.0%	22.0%
New York	687.042	843.694	866.038	932.399	7.7%	10.5%	35.7%
North Carolina	74.170	170.127	312.295	268.110	-14.1%	57.6%	261.5%
North Dakota	1.402	1.886	9.193	9.425	2.5%	399.8%	572.3%
Ohio	112.264	177.559	73.999	74.931	1.3%	-57.8%	-33.3%
Oklahoma	24.122	56.188	81.008	81.700	0.9%	45.4%	238.7%
Oregon	19.866	33.118	19.287	43.752	126.8%	32.1%	120.2%
Pennsylvania	337.014	468.319	368.459	456.794	24.0%	-2.5%	35.5%
Puerto Rico	40.204	39.455	35.500	59.251	66.9%	50.2%	47.4%
Rhode Island	6.077	13.021	13.170	12.609	-4.3%	-3.2%	107.5%
SC CHE	12.000	19.251	26.331	19.511	-25.9%	1.3%	62.6%
SC TGC	22.971	31.068	34.043	32.330	-5.0%	4.1%	40.7%
South Dakota	-	-	0.407	-	-100.0%	-	-
Tennessee	37.320	57.962	80.611	81.530	1.1%	40.7%	118.5%
Texas	210.214	410.916	733.679	658.997	-10.2%	60.4%	213.5%
Utah	4.155	7.368	4.098	2.991	-27.0%	-59.4%	-28.0%
Vermont	15.858	18.247	20.309	21.339	5.1%	16.9%	34.6%
Virginia	71.732	102.699	135.011	146.970	8.9%	43.1%	104.9%
Washington	101.258	181.824	230.509	290.549	26.0%	59.8%	186.9%
Washington, DC	1.321	4.399	2.084	1.512	-27.4%	-65.6%	14.4%
West Virginia	21.054	31.677	41.608	44.476	6.9%	40.4%	111.2%
Wisconsin	62.124	90.641	116.509	112.297	-3.6%	23.9%	80.8%
Wyoming	0.163	0.163	15.132	15.487	2.3%	9413.8%	9401.5%
Total	3,866.310	5,514.130	6,543.322	6,954.307	6.3%	26.1%	79.9%
Total	3,000.310	3,314.130	0,343.322	0,324.307	0.5%	20.1%	19.9%

Table 5. Nonneed-based Grant Aid Awarded, by State (in millions of dollars): 2001-02, 2006-07, 2010-11, 2011-12

					1-year Change (2010-11 to	5-year Change (2006-07 to	10-year Change (2001-02 to
State	2001-02	2006-07	2010-11	2011-12	2011-12)	2011-12)	2011-12)
	<b>7</b> 40 4	4.010	2.42	0 (14	22.00/	22.00/	<b>70</b> 40/
Alabama	5.494	4.212	3.437	2.614	-23.9%	-37.9%	-52.4%
Alaska	1.440	-	- 0.050	2.996	100.00/	•	•
Arizona		11 240	0.050	146 592	-100.0%	- 1204.1%	1545.20/
Arkansas California	8.909	11.240	137.621 2.549	146.583 2.419	6.5% -5.1%	1204.1%	1545.3%
Colorado	19.734	9.143	0.365	0.365	-5.1%	-96.0%	-98.2%
Connecticut	0.355	9.143 0.482	0.305	0.310	14.8%	-90.0% -35.7%	-98.2% -12.7%
Delaware	0.333	4.182	6.189	7.012	13.3%	67.6%	1589.6%
Florida	246.201	351.658	429.389	339.558	-20.9%	-3.4%	37.9%
Georgia	360.661	485.413	766.983	561.020	-26.9%	-5.4% 15.6%	55.6%
Hawaii	300.001	403,413	700.303	301.020	-20.9 /0	13.0 /0	33.0 /0
Idaho Idaho	3.996	4.778	3.743	4.506	20.4%	-5.7%	12.8%
Illinois	25.262	27.943	3.857	19.521	406.2%	-30.1%	-22.7%
Indiana	12.393	8.864	12.482	8.585	-31.2%	-3.2%	-30.7%
Indiana Iowa	0.477	-	3.485	5.195	49.1%	-3.2 /0	989.1%
Kansas	0.125	0.119	0.155	0.119	-23.5%	-0.4%	-5.2%
Kentucky	38.003	93.384	101.189	104.893	3.7%	12.3%	176.0%
Louisiana	102.665	120.563	152.023	171.730	13.0%	42.4%	67.3%
Maine	-	-	-	-	-	-	-
Maryland	6.640	4.504	5.114	4.935	-3.5%	9.6%	-25.7%
Massachusetts	3.889	-	5.425	7.135	31.5%	-	83.5%
Michigan	-	117.540	1.016	1.010	-0.6%	-99.1%	-
Minnesota	0.038	0.079	0.946	0.901	-4.8%	1040.4%	2271.0%
Mississippi	20.112	20.191	18.988	19.044	0.3%	-5.7%	-5.3%
Missouri	15.641	34.752	33.843	37.040	9.4%	6.6%	136.8%
Montana	-	-	1.452	1.382	-4.8%	-	-
Nebraska	-	_	_	-	-	-	-
Nevada	13.354	25.392	24.069	22.862	-5.0%	-10.0%	71.2%
New Hampshire	0.009	0.009	-	-	-	-100.0%	-100.0%
New Jersey	24.439	30.726	18.702	13.797	-26.2%	-55.1%	-43.5%
New Mexico	25.629	48.225	64.741	69.927	8.0%	45.0%	172.8%
New York	17.094	21.243	31.242	32.152	2.9%	51.4%	88.1%
North Carolina	91.751	59.087	66.711	59.635	-10.6%	0.9%	-35.0%
North Dakota	0.374	0.353	3.005	4.016	33.6%	1039.0%	973.7%
Ohio	82.100	78.380	35.732	33.859	-5.2%	-56.8%	-58.8%
Oklahoma	9.644	10.009	11.235	11.072	-1.4%	10.6%	14.8%
Oregon	-	0.265	0.047	0.044	-6.4%	-83.3%	-
Pennsylvania	-	0.258	0.677	0.403	-40.5%	55.9%	-
Puerto Rico	-	-	23.458	-	-	-	-
Rhode Island	-	-	-	-	-	-	-
SC CHE	67.068	222.966	267.419	275.740	3.1%	23.7%	311.1%
SC TGC		- 0.140	4.644	4.10.4	2.00/	04.007	
South Dakota	0.505	2.140	4.011	4.104	2.3%	91.8%	45054.007
Tennessee	0.595	176.926	272.698	285.309	4.6%	61.3%	47851.2%
Texas	2.271	2 102	5.380	- FOF	0.00/	212.20/	-100.0%
Utah Vormont	0.001	2.103	6.527	6.587	0.9%	213.2%	2.79/
Vermont Virginio	0.091	0.096	0.085	0.089	4.1% 5.79/	-7.8%	-2.7%
Virginia Washington	54.859	69.747	73.054	77.231	5.7% 26.4%	10.7% 12.3%	40.8%
Washington DC	1.211	3.133	3.734	2.747	-26.4%	-12.3% 15.19/	126.8%
Washington, DC	-	29.267	32.630	33.674	3.2%	15.1%	-
West Virginia Wisconsin	11.251	46.345	59.558 3.106	59.688 3.068	0.2%	28.8%	72.79/
wisconsin Wyoming	11.251	3.167	3.106	3.068	-1.2%	-3.1%	-72.7%
wyoming		•	•	•	-		-
Total	1 274 100	2 129 995	2 608 202	2 444 977	0.49/	14 90/	01.09/
Total	1,274.190	2,128.885	2,698.392	2,444.877	-9.4%	14.8%	91.9%

Table 6. Total Grant Aid Awarded, by State (in millions of dollars): 2001-02, 2006-07, 2010-11, 2011-12

a	2004.02	200607	2010 11		1-year Change (2010-11 to	5-year Change (2006-07 to	10-year Change (2001-02 to
State	2001-02	2006-07	2010-11	2011-12	2011-12)	2011-12)	2011-12)
Alabama	7.368	10.116	20.288	19.487	-3.9%	92.6%	164.5%
Alaska	1.440	0.587	1.514	5.825	284.8%	893.0%	304.5%
Arizona	2.812	13.241	19.943	15.865	-20.4%	19.8%	464.2%
Arkansas	37.915	33.244	149.992	155.389	3.6%	367.4%	309.8%
California	514.371	763.399	1,272.466	1,494.911	17.5%	95.8%	190.6%
Colorado	69.291	72.062	76.935	74.709	-2.9%	3.7%	<b>7.8%</b>
Connecticut	45.175	42.198	63.698	52.521	-17.5%	24.5%	16.3%
Delaware	1.889	14.679	20.296	21.002	3.5%	43.1%	1011.8%
Florida	321.857	493.962	583.764	490.805	-15.9%	-0.6%	52.5%
Georgia	362.201	486.726	768.449	561.020	-27.0%	15.3%	54.9%
Hawaii	0.531	0.408	3.339	3.774	13.0%	824.7%	610.7%
Idaho	4.851	5.750	5.064	6.287	24.1%	9.3%	29.6%
Illinois	410.400	446.762	408.420	431.251	5.6%	-3.5%	5.1%
Indiana	127.126	331.804	251.254	258.912	3.0%	-22.0%	103.7%
Iowa	51.668	55.535	57.848	57.602	-0.4%	3.7%	11.5%
Kansas	13.099	16.498	17.590	17.945	2.0%	8.8%	37.0%
Kentucky	86.325	184.399	193.206	194.800	0.8%	5.6%	125.7%
Louisiana	104.117	122.014	179.130	198.713	10.9%	62.9%	90.9%
Maine	12.416	15.556	15.230	15.440	1.4%	-0.7%	24.4%
Maryland	52.921	98.040	93.771	93.021	-0.8%	-5.1%	75.8%
Massachusetts	114.600	83.649	87.823	89.724	2.2%	7.3%	-21.7%
Michigan	110.037	210.252	85.612	88.309	3.1%	-58.0%	-19.7%
Minnesota	130.408	163.066	130.554	151.191	15.8%	-7.3%	15.9%
Mississippi	21.601	22.605	22.217	22.944	3.3%	1.5%	6.2%
Missouri	43.488	59.802	90.774	96.995	6.9%	62.2%	123.0%
Montana	2.810	4.563	5.877	6.459	9.9%	41.5%	129.9%
Nebraska	7.380	10.388	15.671	15.465	-1.3%	48.9%	109.6%
Nevada	20.827	41.004	52.543	56.665	7.8%	38.2%	172.1%
New Hampshire	3.075	3.727	2.967	-	-100.0%	-100.0%	-100.0%
New Jersey	212.195	280.615	334.670	351.406	5.0%	25.2%	65.6%
New Mexico	45.666	71.294	91.219	94.369	3.5%	32.4%	106.7%
New York	704.136	864.937	897.280	964.551	7.5%	11.5%	37.0%
North Carolina	165.921	229.215	379.006	327.745	-13.5%	43.0%	97.5%
North Dakota	1.776	2.238	12.198	13.441	10.2%	500.5%	656.8%
Ohio	194.364	255.939	109.731	108.789	-0.9%	-57.5%	-44.0%
Oklahoma	33.766	66.197	92.243	92.772	0.6%	40.1%	174.7%
Oregon	19.866	33.383	19.334	43.796	126.5%	31.2%	120.5%
Pennsylvania	337.014	468.578	369.136	457.197	23.9%	-2.4%	35.7%
Puerto Rico	40.204	39.455	58.957	59.251	0.5%	50.2%	47.4%
Rhode Island	6.077	13.021	13.170	12.609	-4.3%	-3.2%	107.5%
SC CHE	79.068	242.217	293.750	295.251	0.5%	21.9%	273.4%
SC TGC	22.971	31.068	34.043	32.330	-5.0%	4.1%	40.7%
South Dakota	-	2.140	4.418	4.104	-7.1%	91.8%	-
Tennessee	37.915	234.888	353.309	366.839	3.8%	56.2%	867.5%
Texas	212.485	410.916	739.059	658.997	-10.8%	60.4%	210.1%
Utah	4.155	9.471	10.625	9.578	-9.9%	1.1%	130.5%
Vermont	15.949	18.343	20.394	21.427	5.1%	16.8%	34.3%
Virginia	126.591	172.446	208.066	224.201	7.8%	30.0%	77.1%
Washington	102.469	184.957	234.243	293.296	25.2%	58.6%	186.2%
Washington, DC	1.321	33.666	34.713	35.186	1.4%	4.5%	2563.6%
West Virginia	21.054	78.023	101.166	104.164	3.0%	33.5%	394.7%
Wisconsin	73.375	93.808	119.616	115.366	-3.6%	23.0%	57.2%
Wyoming	0.163	0.163	15.132	15.487	2.3%	9413.8%	-
	- 140	<b>-</b> (12.01 <b>-</b>	0.241-712	0.200.404	4.50/	22.00/	02-02/
Total	5,140.500	7,643.015	9,241.713	9,399.184	1.7%	23.0%	82.8%

Table 7. Total Grant Aid Awarded, Ranked by State Total (in millions of dollars): 2001-02, 2006-07, 2010-11, 2011-12

New York	State	2001-02	2006-07	2010-11	2011-12	1-year Change (2010-11 to 2011-12)	5-year Change (2006-07 to 2011-12)	10-year Change (2001-02 to 2011-12)
New York								
Pecas   212.485   410.916   739.059   658.997   -10.87%   60.37%   210.		514.371	763.399	1,272.466	1,494.911	17.5%	95.8%	190.6%
Seorgia   362.201   486.726   768.449   561.020   -27.0%   15.3%   54.	New York	704.136	864.937	897.280	964.551	7.5%	11.5%	37.0%
Jordia   321.857   493.962   583.764   490.805   -15.99%   -1.59	?exas	212.485	410.916	739.059	658.997	-10.8%	60.4%	210.1%
Pennsylvania   337.014   468.578   369.136   457,197   23.9%   2.4%   35.	Georgia	362.201	486.726	768.449	561.020	-27.0%	15.3%	54.9%
Illinois	'lorida							52.5%
remessee (a) 79.15	Pennsylvania	337.014	468.578	369.136	457.197	23.9%		35.7%
Sew Jersey   121,195   280,615   334,670   351,406   5,0%   25,2%   65, 107th Carolina   165,921   229,215   379,006   337,745   13,35%   43,0%   97, 107th Carolina   102,469   184,957   223,750   295,251   0,5%   21,9%   273, 104naa   127,126   331,804   251,254   258,912   3,0%   22,0%   186,371   172,446   208,066   224,201   7,8%   30,0%   77, 107,100   77, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   10,9%   62,9%   90, 107,100   108,713   108,789   109,749	llinois	410.400	446.762	408.420	431.251	5.6%	-3.5%	5.1%
forth Carolina         165.921         229.215         379.006         327.745         -13.5%         43.0%         97.           CC CHE         79.068         242.217         293.750         295.251         0.5%         21.9%         273.           Vashington         102.469         184.957         234.243         293.296         25.2%         58.6%         186.           Trignia         126.591         172.446         208.066         224.201         7.8%         30.0%         -22.0%         103.           Guisiana         104.117         122.014         179.130         198.713         10.9%         62.9%         90.           Centrucky         86.325         184.399         193.206         194.800         0.8%         5.6%         125.           Arkansas         37.915         33.244         149.992         155.389         3.6%         367.4%         309.           Visconsin         73.375         93.808         119.616         115.366         -3.6%         23.0%         57.           Ohio         194.364         255.939         109.731         108.789         -0.9%         57.5%         -44.           Vest Virginia         21.084         85.020         90.774	Tennessee	37.915	234.888	353.309	366.839	3.8%	56.2%	867.5%
CCHE	New Jersey	212.195	280.615	334.670	351.406	5.0%	25.2%	65.6%
Vashington         102.469         184.957         234.243         293.296         25.29%         58.6%         186.           dicina         127.126         331.804         251.254         258.912         3.0%         -22.0%         103.           irginia         126.591         172.446         208.066         224.201         7.8%         30.0%         77.           outsiana         104.117         122.014         179.130         198.713         10.9%         62.9%         90.           centucky         86.325         184.399         193.206         194.800         0.8%         5.6%         125.           arkansas         37.915         33.244         149.992         155.389         3.6%         367.4%         309.           dimesota         130.408         163.066         130.554         151.191         15.8%         7.3%         15.           visconsin         73.375         93.808         119.616         115.366         -3.6%         23.3%         57.           bilo         194.364         255.939         109.731         108.789         -0.9%         57.5%         -44.           vest virginia         21.054         78.022         90.774         96.995	North Carolina	165.921	229.215	379.006	327.745	-13.5%		97.5%
ndiana 127.126 331.804 251.254 285.912 3.0.9% 222.0% 103.   Tirginia 126.591 172.446 208.066 224.201 7.8% 30.0% 77.   contisiana 104.117 122.014 179.130 198.713 10.99% 62.29% 90.   rentucky 86.325 184.399 193.206 194.800 0.8% 5.6% 125.   rentucky 86.325 184.399 193.206 194.800 0.8% 5.6% 125.   rentucky 155.389 3.6% 367.4% 309.   rinnesota 130.408 163.066 130.554 151.191 15.89% 7.33% 15.   rinnesota 130.408 163.066 130.554 151.191 15.89% 7.33% 15.   rinnesota 194.364 255.939 109.731 108.739 -0.99% 57.59% 44.   vest Virginia 21.054 78.023 101.166 104.164 3.09% 33.59% 33.   rew Vext Virginia 124.684 78.023 101.166 104.164 3.09% 33.59% 33.   rew Vexto 45.666 71.294 91.219 94.369 3.59% 32.44% 106.   rew Vexto 45.666 71.294 91.219 94.369 3.59% 32.44% 106.   rew John 33.766 66.197 92.243 92.772 0.66% 40.1% 174.   ransachusetts 114.600 83.649 87.823 89.724 2.29% 7.39% -241.   ransachusetts 114.600 83.649 87.823 89.724 2.29% 7.39% -241.   rew John 40.204 39.455 85.957 59.251 0.59% 37.79% 7.   rowa 51.668 55.535 57.848 57.602 -0.49% 3.79% 7.   rowa 51.668 55.535 57.848 57.602 -0.49% 3.79% 17.   rowa 51.668 55.535 57.848 57.602 -0.49% 3.79% 17.   rowa 15.668 55.535 57.848 57.602 -0.49% 3.79% 17.   rowa 15.	C CHE	79.068	242.217	293.750	295.251	0.5%	21.9%	273.4%
Virginia         126,591         172,446         208,066         224,201         7,8%         30,0%         77, 200isiana           104,117         122,014         179,130         198,713         10,9%         5,6%         125, 20           Icentucky         86,325         184,399         193,206         194,800         0,8%         5,6%         125, 20           Iffinnesota         130,408         163,066         130,554         151,191         15,8%         -73,3%         15, 38           Visconsin         73,375         93,808         119,616         115,366         -3,6%         23,0%         57, 34         15, 191           Nicouri         43,488         59,802         90,774         96,995         6,9%         62,2%         123, 48           43,488         59,802         90,774         96,995         6,9%         62,2%         123, 48           43,488         59,802         90,774         96,995         6,9%         62,2%         123, 48           43,488         59,802         90,774         96,995         6,9%         62,2%         123, 48           43,484         59,802         93,771         93,021         -0.8%         -5,1%         75, 48		102.469			293.296		58.6%	186.2%
104,117   122,014   179,130   198,713   10,9%   62,9%   90,								103.7%
Restrucky								77.1%
avkansas         37,915         33,244         149,992         155,389         3,6%         367,4%         309, dimesota           linnesota         130,408         163,066         130,554         151,191         15.8%         .7.3%         15.           Visconsin         73,375         93,808         119,616         115,366         .3.6%         23,0%         57.           bilio         194,364         255,939         109,731         108,789         .0.9%         .57,5%         .44           Vest Virginia         21,054         78,023         101,166         104,164         3.0%         33,5%         .34           Alissouri         43,488         59,802         90,774         96,995         6,9%         62,2%         123,4           kew Mexico         45,666         71,294         91,219         94,369         3,5%         5,1%         106,24           Alaryland         52,921         98,040         93,771         93,021         -0.8%         5,1%         106,24           Alassachusetts         114,600         83,649         87,823         89,772         0.6%         40,1%         174,4           Alassachusetts         114,600         83,649         87,823         89	Louisiana	104.117	122.014	179.130	198.713	10.9%		90.9%
Minnesota   130,408   163,066   130,554   151,191   15.8%   7.3%   15.	Kentucky		184.399	193.206	194.800	0.8%	5.6%	125.7%
Visconsin 73.375 93.808 119.616 115.366 -3.6% 23.0% 57. bhio 194.364 255.939 109.731 108.789 -0.9% 57.5% 44.   Vest Virginia 21.054 78.023 101.166 104.164 3.0% 33.5% 33.5% 33.5% 33.5% 33.5% 33.5% 33.5% 33.5% 33.5% 33.5% 33.5% 33.6% Missouri 43.488 59.802 90.774 96.995 6.9% 62.2% 123.   New Mexico 45.666 71.294 91.219 94.369 3.5% 32.4% 106.   Maryland 52.921 98.040 93.771 93.021 -0.8% 5.1% 75.   Dklahoma 33.766 66.197 92.243 92.772 0.6% 40.1% 174.   Massachusetts 114.600 83.649 87.823 89.724 2.2% 7.3% -21.   Michigan 110.037 210.252 85.612 88.309 3.1% -58.0% -19.   Delorado 69.291 72.062 76.935 74.709 -2.9% 3.7% 7.   Delorado 69.291 72.062 76.935 74.709 -2.9% 3.7% 7.   Delorado 69.291 72.062 76.935 74.709 -2.9% 3.7% 7.   Delorado 20.827 41.004 52.543 56.665 7.8% 38.2% 172.   Deregon 19.866 33.383 19.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 19.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 19.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 31.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 19.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 31.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 19.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 19.334 43.796 126.5% 31.2% 120.   Dregon 19.866 33.383 19.334 43.796 126.5% 31.2% 120.   Delaware 1.889 14.679 20.296 21.002 3.5% 43.1% 1011.   Delaware 1.889 14.679 20.296 21.002 3.5% 43.1% 1011.   Delaware 1.889 14.679 20.296 21.002 3.5% 43.1% 1011.   Delaware 1.889 14.679 20.296 12.002 3.5% 43.1% 1011.   Delaware 1.889 14.679 20.296 21.002 3.5% 43.1% 1011.   Delaware 1.889 14.679 20.296 22.17 22.944 3.3% 50.0% 30.4   Delaware 1.889 14.679 20.296 22.17 22.944 3.3% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0% 50.0%	Arkansas	37.915	33.244	149.992	155.389	3.6%	367.4%	309.8%
Ohio         194,364         255,939         109,731         108,789         -0.9%         -57,5%         -44,4           Vest Virginia         21,054         78,023         101,166         104,164         3.0%         33,5%         33           dissouri         43,488         59,802         90,774         96,995         6,9%         62,2%         123           sew Mexico         45,666         71,294         91,219         94,369         3.5%         32,4%         106,4           Alaryland         52,921         98,040         93,771         93,021        8%         -5,1%         75,5           Josabachusetts         114,600         83,649         87,823         89,724         2,2%         7,3%         -21,1           Johrado         69,291         72,062         76,935         74,709         -2,9%         3,7%         7,7           Johrado         69,291         72,062         76,935         74,709         -2,9%         3,7%         7,7           Johreto Rico         40,204         39,455         58,957         59,251         0,5%         50,2%         47,7           Jowa         51,668         55,535         57,848         57,602         -0,4%	Minnesota	130.408	163.066	130.554	151.191	15.8%	-7.3%	15.9%
Vest Virginia         21.054         78.023         101.166         104.164         3.0%         33.5%         3.           dissouri         43.488         59.802         90.774         96.995         6.9%         62.2%         123.           kew Mexico         45.666         71.294         91.219         94.369         3.5%         32.4%         106.           Aaryland         52.921         98.040         93.771         93.021         -0.8%         -5.1%         75.           Jöldahoma         33.766         66.197         92.243         92.772         0.6%         40.1%         174.           Jächigan         110.037         210.252         85.612         88.309         3.1%         -58.0%         -19.           Jölorado         69.291         72.062         76.935         74.709         -2.9%         3.7%         7.           Joure Rico         40.204         39.455         58.957         59.251         5.9         50.2%         44.           Joure Rico         40.204         39.455         58.957         59.251         -1.75%         50.2%         47.           Jours all	Visconsin	73.375	93.808	119.616	115.366	-3.6%	23.0%	<b>57.2%</b>
Alisouri         43,488         59,802         90,774         96,995         6,9%         62,2%         123, 123, 124, 106, 106, 106, 106, 106, 106, 106, 106	Ohio	194.364	255.939	109.731	108.789	-0.9%	-57.5%	-44.0%
dew Mexico         45.666         71.294         91.219         94.369         3.5%         32.4%         106.           daryland         52.921         98.040         93.771         93.021         -0.8%         -5.1%         75.           Joklahoma         33.766         66.197         92.243         92.772         0.6%         40.1%         174.           Jassachusetts         114.600         83.649         87.823         89.724         2.2%         7.3%         -21.           Joing and Gold of Gold	Vest Virginia	21.054	78.023	101.166	104.164	3.0%	33.5%	3.947
Maryland         52,921         98,040         93,771         93,021         -0.8%         -5.1%         75.1           Oklahoma         33,766         66,197         92,243         92,772         0.6%         40,1%         174.1           Aassachusetts         114,600         83,649         87,823         89,724         2,2%         7,3%         -21.           Jerorado         69,291         72,062         76,935         74,709         -2.9%         3,7%         7.           Jourado         69,291         72,062         76,935         74,709         -2.9%         3,7%         7.           Jouret Rico         40,204         39,455         58,957         59,251         0.5%         50,2%         47.           Jowa         51,668         55,535         57,848         57,602         0.4%         3,7%         11.           Jevada         20,827         41,004         52,543         56,665         7,8%         38,2%         172.           Jornecticut         45,175         42,198         63,698         52,521         -17,5%         24,5%         16.           Jornecticut         45,175         42,199         63,698         52,521         -17,5%         24	Aissouri	43.488	59.802	90.774	96.995	6.9%	62.2%	123.0%
Oktahoma         33,766         66,197         92,243         92,772         0.6%         40,1%         174/4           fassachusetts         114,600         83,649         87,823         89,724         2,2%         7,3%         -21.           fichigan         110,037         210,252         85,612         88,309         3,1%         -58,0%         -19.           colorado         69,291         72,062         76,935         74,709         -2.9%         3,7%         7.           owa         51,668         55,535         57,848         57,602         0,4%         3,7%         17.           devada         20,827         41,004         52,543         56,665         7,8%         38,2%         172.           connecticut         45,175         42,198         63,698         52,521         -17,5%         24,5%         16.           Oregon         19,866         33,383         19,334         43,796         14.4%         4,5%         2563.           CTGC         22,971         31,068         34,043         32,330         5,0%         4,1%         0.           delaware         1,889         14,679         20,296         21,002         3,5%         43,1%	New Mexico	45.666	71.294	91.219	94.369	3.5%	32.4%	106.7%
Oktahoma         33,766         66,197         92,243         92,772         0.6%         40,1%         174/4           fassachusetts         114,600         83,649         87,823         89,724         2,2%         7,3%         -21.           fichigan         110,037         210,252         85,612         88,309         3,1%         -58,0%         -19.           colorado         69,291         72,062         76,935         74,709         -2.9%         3,7%         7.           owa         51,668         55,535         57,848         57,602         0,4%         3,7%         17.           devada         20,827         41,004         52,543         56,665         7,8%         38,2%         172.           connecticut         45,175         42,198         63,698         52,521         -17,5%         24,5%         16.           Oregon         19,866         33,383         19,334         43,796         14.4%         4,5%         2563.           CTGC         22,971         31,068         34,043         32,330         5,0%         4,1%         0.           delaware         1,889         14,679         20,296         21,002         3,5%         43,1%	<b>Aaryland</b>	52.921	98.040	93.771	93.021	-0.8%	-5.1%	75.8%
Michigan		33.766	66.197	92.243	92.772	0.6%	40.1%	174.7%
Alichigan         110.037         210.252         85.612         88.309         3.1%         -58.0%         -19.           Folorado         69.291         72.062         76.935         74.709         -2.9%         3.7%         7.           Fowa         51.668         55.535         58.957         59.251         0.5%         50.2%         47.           Fowada         20.827         41.004         52.543         56.665         7.8%         38.2%         172.           Foregon         19.866         33.383         19.334         43.796         126.5%         31.2%         120.           Vashington, DC         1.321         33.666         34.713         35.186         1.4%         4.5%         2563.           CC TGC         22.971         31.668         34.043         32.330         -5.0%         4.1%         0.8           Alississippi         21.601         22.605         22.217         22.944         3.3%         1.5%         6.           Sceronot         1.889         14.679         20.296         21.002         3.5%         43.1%         1011.           Alabama         7.368         10.116         20.288         19.487         -3.9%         92.6% <td><b>Aassachusetts</b></td> <td>114.600</td> <td>83.649</td> <td>87.823</td> <td>89.724</td> <td>2.2%</td> <td>7.3%</td> <td>-21.7%</td>	<b>Aassachusetts</b>	114.600	83.649	87.823	89.724	2.2%	7.3%	-21.7%
Colorado         69.291         72.062         76.935         74.709         -2.9%         3.7%         7.2           Cuerto Rico         40.204         39.455         58.957         59.251         0.5%         50.2%         47.           owa         51.668         55.535         57.848         57.602         -0.4%         3.7%         11.           devada         20.827         41.004         52.543         56.665         7.8%         38.2%         172.           Jomneticut         45.175         42.198         63.698         52.521         -17.5%         24.5%         16.           Jomneticut         15.949         13.36         43.14         43.7%         120.	<b>Aichigan</b>			85.612	88.309			-19.7%
Puerto Rico         40.204         39.455         S8.957         59.251         0.5%         50.2%         47.000           owa         51.668         55.535         57.848         57.602         -0.4%         3.7%         11.           Nevada         20.827         41.004         52.543         56.665         7.8%         38.2%         172.           Connecticut         45.175         42.198         63.698         52.521         -17.5%         24.5%         16.           Oregon         19.866         33.383         19.334         43.796         126.5%         31.2%         120.           Washington, DC         1.321         33.666         34.713         35.186         1.4%         4.5%         2563.           GC TGC         22.971         31.068         34.043         32.330         -5.0%         4.1%         0.           Mississippi         21.601         22.605         22.217         22.944         3.3%         1.5%         6.           Vermont         15.949         18.343         20.394         21.427         5.1%         16.8%         34.           Alabama         7.368         10.116         20.288         19.487         -3.9%         92.6% <td>Colorado</td> <td>69.291</td> <td>72.062</td> <td>76.935</td> <td>74.709</td> <td>-2.9%</td> <td>3.7%</td> <td>7.8%</td>	Colorado	69.291	72.062	76.935	74.709	-2.9%	3.7%	7.8%
State	Puerto Rico							47.4%
Nevada   20.827   41.004   52.543   56.665   7.8%   38.2%   172.	owa		55.535	57.848				11.5%
Connecticut	Vevada	20.827						172.1%
Pregon   19.866   33.383   19.334   43.796   126.5%   31.2%   120.5%   120.5%   1321   33.666   34.713   35.186   1.4%   4.5%   2563.5%   120.5%	Connecticut							16.3%
Vashington, DC         1.321         33.666         34.713         35.186         1.4%         4.5%         2563.           IC TGC         22.971         31.068         34.043         32.330         -5.0%         4.1%         0.8           dississippi         21.601         22.605         22.217         22.944         3.3%         1.5%         6.           Vermont         15.949         18.343         20.394         21.427         5.1%         16.8%         34.           belaware         1.889         14.679         20.296         21.002         3.5%         43.1%         1011.           dabama         7.368         10.116         20.288         19.487         -3.9%         92.6%         164.           Kansas         13.099         16.498         17.590         17.945         2.0%         8.8%         37.           Arizona         2.812         13.241         19.943         15.865         -20.4%         19.8%         464.           Vyoming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.           debraska         7.380         10.388         15.671         15.465         -1.3%         48.9%	)regon							120.5%
CTGC 22.971 31.068 34.043 32.330 -5.0% 4.1% 0.4 dississippi 21.601 22.605 22.217 22.944 3.3% 1.5% 6.2 dississippi 21.601 22.605 22.217 22.944 3.3% 1.5% 6.2 dississippi 21.601 22.605 22.217 22.944 3.3% 1.5% 6.2 dississippi 21.889 18.343 20.394 21.427 5.1% 16.8% 34. delaware 1.889 14.679 20.296 21.002 3.5% 43.1% 1011. diabama 7.368 10.116 20.288 19.487 -3.9% 92.6% 164. diabama 13.099 16.498 17.590 17.945 2.0% 8.8% 37. diabama 2.812 13.241 19.943 15.865 -20.4% 19.8% 464. diabama 2.812 13.241 19.943 15.865 -20.4% 19.8% 464. diabama 2.812 13.241 19.943 15.865 -20.4% 19.8% 464. diabama 2.810 10.388 15.671 15.465 -1.3% 48.9% 109.4 diabama 12.416 15.556 15.230 15.440 1.4% -0.7% 24. diabama 12.416 15.556 15.230 15.440 1.4% 2.4% 2.3% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2		1.321				1.4%		2563.6%
Alississippi         21.601         22.605         22.217         22.944         3.3%         1.5%         6.5           Vermont         15.949         18.343         20.394         21.427         5.1%         16.8%         34.           belaware         1.889         14.679         20.296         21.002         3.5%         43.1%         1011.           dabama         7.368         10.116         20.288         19.487         -3.9%         92.6%         164.           Kansas         13.099         16.498         17.590         17.945         2.0%         8.8%         37.           Arizona         2.812         13.241         19.943         15.865         -20.4%         19.8%         464.           Vyoming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.           Okebraska         7.380         10.388         15.671         15.465         -1.3%         48.9%         109.4           Alaine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.           Sorth Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%	<u> </u>							0.407
Vermont         15,949         18,343         20,394         21,427         5,1%         16,8%         34.           Delaware         1,889         14,679         20,296         21,002         3,5%         43,1%         1011.           Alabama         7,368         10,116         20,288         19,487         -3,9%         92,6%         164.           Kansas         13,099         16,498         17,590         17,945         2,0%         8,8%         37,           Arizona         2,812         13,241         19,943         15,865         -20,4%         19,8%         464.           Vyoming         0,163         0,163         15,132         15,487         2,3%         9413,8%         0,0           Jebraska         7,380         10,388         15,671         15,465         -1,3%         48,9%         109,4           Alaine         12,416         15,556         15,230         15,440         1,4%         -0,7%         24,4           Sorth Dakota         1,776         2,238         12,198         13,441         10,2%         500,5%         656,1           Stoth Dakota         6,077         13,021         13,170         12,609         -4,3%         -3,2% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6.2%</td>								6.2%
Delaware Alabama         1.889         14.679         20.296         21.002         3.5%         43.1%         1011.           Alabama         7.368         10.116         20.288         19.487         -3.9%         92.6%         164.           Kansas         13.099         16.498         17.590         17.945         2.0%         8.8%         37.           Arizona         2.812         13.241         19.943         15.865         -20.4%         19.8%         464.           Vyoming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.1           Jebraska         7.380         10.388         15.671         15.465         -1.3%         48.9%         109.4           Jaine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.           Jorth Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.8           Brode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%         107.3           Jah         4.155         9.471         10.625         9.578         -9.9%         1.1% </td <td>* *</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>34.3%</td>	* *							34.3%
Adabama         7.368         10.116         20.288         19.487         -3.9%         92.6%         164.8           Kansas         13.099         16.498         17.590         17.945         2.0%         8.8%         37.3           Arizona         2.812         13.241         19.943         15.865         -20.4%         19.8%         464.           Vyoming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.0           Worming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.0           Worming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.0           Worming         0.163         10.388         15.671         15.465         -1.3%         48.9%         109.4           Maine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.4           Borth Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.8           Rhode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%								1011.8%
Kansas         13.099         16.498         17.590         17.945         2.0%         8.8%         37.4           Arizona         2.812         13.241         19.943         15.865         -20.4%         19.8%         464.           Vyoming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.4           Nebraska         7.380         10.388         15.671         15.465         -1.3%         48.9%         109.4           Maine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.4           North Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.4           Rhode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%         107.2           Jtah         4.155         9.471         10.625         9.578         -9.9%         1.1%         130.2           Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.2           daho         4.851         5.750         5.064         6.287         24.1%         9.3% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>164.5%</td></td<>								164.5%
Arizona         2.812         13.241         19.943         15.865         -20.4%         19.8%         464.           Vyoming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.0           Mebraska         7.380         10.388         15.671         15.465         -1.3%         48.9%         109.4           Maine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.           North Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.4           Rhode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%         107.3           Jtah         4.155         9.471         10.625         9.578         -9.9%         1.1%         130.           Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.           daho         4.851         5.750         5.064         6.287         24.1%         9.3%         29.           Alaska         1.440         0.587         1.514         5.825         284.8%         893.0%         304								37.0%
Vyoming         0.163         0.163         15.132         15.487         2.3%         9413.8%         0.4           Rebraska         7.380         10.388         15.671         15.465         -1.3%         48.9%         109.8           Maine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.           North Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.           Rhode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%         107.           Jtah         4.155         9.471         10.625         9.578         -9.9%         1.1%         130.           Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.           daho         4.851         5.750         5.064         6.287         24.1%         9.3%         29.           Alaska         1.440         0.587         1.514         5.825         284.8%         893.0%         304.           Jawaii         0.531         0.408         3.339         3.774         13.0%         824.7%         610.								464.2%
Rebraska         7.380         10.388         15.671         15.465         -1.3%         48.9%         109.8           Maine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.           North Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.           Rhode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%         107.           Jtah         4.155         9.471         10.625         9.578         -9.9%         1.1%         130.           Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.0           daho         4.851         5.750         5.064         6.287         24.1%         9.3%         29.0           Alaska         1.440         0.587         1.514         5.825         284.8%         893.0%         304.           Jouth Dakota         -         2.140         4.418         4.104         -7.1%         91.8%         0.0           Jawaii         0.531         0.408         3.339         3.774         13.0%         824.7%         610.								0.0%
Maine         12.416         15.556         15.230         15.440         1.4%         -0.7%         24.           Jorth Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.           Rhode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%         107.           Jtah         4.155         9.471         10.625         9.578         -9.9%         1.1%         130.           Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.           daho         4.851         5.750         5.064         6.287         24.1%         9.3%         29.           daska         1.440         0.587         1.514         5.825         284.8%         893.0%         304.           outh Dakota         -         2.140         4.418         4.104         -7.1%         91.8%         0.           Jawaii         0.531         0.408         3.339         3.774         13.0%         824.7%         610.           Jew Hampshire         3.075         3.727         2.967         -         -100.0%         -100.0%         -100.0%	• •							109.6%
Rorth Dakota         1.776         2.238         12.198         13.441         10.2%         500.5%         656.3           Rhode Island         6.077         13.021         13.170         12.609         -4.3%         -3.2%         107.3           Jtah         4.155         9.471         10.625         9.578         -9.9%         1.1%         130.3           Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.3           daho         4.851         5.750         5.064         6.287         24.1%         9.3%         29.4           Alaska         1.440         0.587         1.514         5.825         284.8%         893.0%         304.3           Jouth Dakota         -         2.140         4.418         4.104         -7.1%         91.8%         0.4           Jawaii         0.531         0.408         3.339         3.774         13.0%         824.7%         610.3           Jew Hampshire         3.075         3.727         2.967         -         -100.0%         -100.0%         -100.0%         -100.0%								24.4%
Rhode Island       6.077       13.021       13.170       12.609       -4.3%       -3.2%       107.         Itah       4.155       9.471       10.625       9.578       -9.9%       1.1%       130.         Montana       2.810       4.563       5.877       6.459       9.9%       41.5%       129.         daho       4.851       5.750       5.064       6.287       24.1%       9.3%       29.         daska       1.440       0.587       1.514       5.825       284.8%       893.0%       304.         outh Dakota       -       2.140       4.418       4.104       -7.1%       91.8%       0.         Iawaii       0.531       0.408       3.339       3.774       13.0%       824.7%       610.         Wew Hampshire       3.075       3.727       2.967       -       -100.0%       -100.0%       -100.0%								656.8%
Stah         4.155         9.471         10.625         9.578         -9.9%         1.1%         130.           Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.9           daho         4.851         5.750         5.064         6.287         24.1%         9.3%         29.0           daska         1.440         0.587         1.514         5.825         284.8%         893.0%         304.0           outh Dakota         -         2.140         4.418         4.104         -7.1%         91.8%         0.0           dawaii         0.531         0.408         3.339         3.774         13.0%         824.7%         610.0           dew Hampshire         3.075         3.727         2.967         -         -100.0%         -100.0%         -100.0%								107.5%
Montana         2.810         4.563         5.877         6.459         9.9%         41.5%         129.0           daho         4.851         5.750         5.064         6.287         24.1%         9.3%         29.0           daska         1.440         0.587         1.514         5.825         284.8%         893.0%         304.0           outh Dakota         -         2.140         4.418         4.104         -7.1%         91.8%         0.0           Iawaii         0.531         0.408         3.339         3.774         13.0%         824.7%         610.0           Wew Hampshire         3.075         3.727         2.967         -         -100.0%         -100.0%         -100.0%								130.5%
daho       4.851       5.750       5.064       6.287       24.1%       9.3%       29.0         daska       1.440       0.587       1.514       5.825       284.8%       893.0%       304.         douth Dakota       -       2.140       4.418       4.104       -7.1%       91.8%       0.         Hawaii       0.531       0.408       3.339       3.774       13.0%       824.7%       610.         Jew Hampshire       3.075       3.727       2.967       -       -100.0%       -100.0%       -100.0%								129.9%
Alaska 1.440 0.587 1.514 5.825 284.8% 893.0% 304.  South Dakota - 2.140 4.418 4.104 -7.1% 91.8% 0.4  Hawaii 0.531 0.408 3.339 3.774 13.0% 824.7% 610.4  Hawaii 3.075 3.727 2.967100.0% -100.0% -100.0%								29.6%
Jouth Dakota       -       2.140       4.418       4.104       -7.1%       91.8%       0.5         Hawaii       0.531       0.408       3.339       3.774       13.0%       824.7%       610.0         Jew Hampshire       3.075       3.727       2.967       -       -100.0%       -100.0%       -100.0%								304.5%
Hawaii       0.531       0.408       3.339       3.774       13.0%       824.7%       610.         New Hampshire       3.075       3.727       2.967       -       -100.0%       -100.0%       -100.0%		1.770						0.0%
New Hampshire 3.075 3.727 2.967100.0% -100.0% -100.0		0.531						610.7%
					3.114			-100.0%
	ien Hampsilite	3.073	3.141	2.701	-	-100.0 /0	-100.0 /0	-100.0 /0
Cotal 5,140.500 7,643.015 9,241.713 9,399.184 1.7% 23.0% 82.6	Cotal	5,140.500	7 642 015	0 241 712	0 300 194	1 70/	23.00/	82.8%

Table 8. Expenditures for Undergraduate Student Aid Programs by Need, Merit, or Special Purpose for Award, by State (in millions of dollars): 2011-12

	Aid Based o	on Only Need	Aid based on l	Need and Merit
	Dollars	Percent of	Dollars	Percent of
State	Awarded	State Total	Awarded	State Total
Mabama	-		5.610	29.6%
Maska	2.829	20.9%	5.010	29.0%
Arizona	15.858	99.0%		]
Arkansas	8.806	5.8%		
California	0.000	J.0 /0	1,492.162	100.0%
Colorado	86.792	87.7%	1,472.102	100.0 /0
Connecticut	117.378	83.8%	4.322	3.1%
Delaware	12.613	61.7%	0.955	4.7%
Florida	136.764	24.4%	0.073	0.0%
Georgia	130.704	24.470	0.075	0.070
Iawaii	0.875	20.1%	3.489	79.9%
daho	0.712	11.0%	0.964	15.0%
llinois	411.679	95.2%	-	15.070
ndiana	247.518	90.2%		
owa	50.105	87.0%	2.302	4.0%
Kansas	16.229	79.2%	1.335	6.5%
Kentucky	58.862	30.0%	-	-
Louisiana	25.983	13.2%	1.000	0.5%
Maine	15.440	97.3%	-	-
Maryland Taryland	60.176	66.4%	25.552	28.2%
Aassachusetts	83.583	63.6%	-	20.2 /0
Aichigan The Control of the Control	63.533	71.9%	23.766	26.9%
Ainnesota	158.703	63.6%		20.5 / 0
/ississippi	-	-	3.153	11.1%
Aissouri	59.925	61.8%	0.030	0.0%
	5.941	81.1%	-	-
Nebraska	14.678	92.7%	_	_
Nevada	42.903	64.1%	-	_
New Hampshire	-	-	_	_
New Jersey	336.647	<b>57.8%</b>	-	_
New Mexico	28.030	28.3%	1.441	1.5%
New York	932.399	96.2%		
North Carolina	261.542	75.4%	_	
North Dakota	9.425	70.1%	_	
Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio	74.931	68.5%		
Oklahoma	18.719	20.2%		-
Oregon	43.338	99.1%	-	-
Pennsylvania	456.794	96.0%	-	-
Puerto Rico	27.769	51.9%	1.975	3.7%
Rhode Island	12.609	100.0%	-	-
C CHE	19.511	6.7%	-	-
SC TGC	-	-	32.330	100.0%
South Dakota	-		-	-
Pennessee	43.827	11.9%	27.981	7.6%
exas	252.204	40.8%	286.382	46.4%
J <b>tah</b>	2.991	34.4%	-	-
<b>Termont</b>	17.980	98.0%	-	-
<sup>7</sup> irginia	124.650	40.2%	60.508	19.5%
Vashington	266.575	86.9%	-	-
Vashington, DC	1.512	4.3%	-	-
Vest Virginia	5.229	4.1%	39.247	30.5%
Visconsin	111.534	96.9%		-
Vyoming	-			-
	-	-	<u> </u>	<u> </u>

Aid Based on	Only Merit	Special Pu	rpose Awards	Uncate	gorized	
Dollars	Percent of	Dollars	Percent of	Dollars	Percent of	Total
Awarded	State Total	Awarded	State Total	Awarded	State Total	Expenditure
		12.220	<b>-</b> 0.407			10.020
-	-	13.320	70.4%	< 404	40.00/	18.930
2.996	22.2%	1.200	8.9%	6.481	48.0%	13.507
-	-	0.159	1.0%	-	•	16.017
140.447	92.9%	1.874	1.2%	-	•	151.128
-	•	0.330	0.0%	-	-	1,492.492
-	-	12.150	12.3%	-	-	98.942
-	-	18.391	13.1%	-	-	140.091
5.923	29.0%	0.555	2.7%	0.409	2.0%	20.456
333.832	59.4%	90.935	16.2%	-	-	561.605
436.401	77.5%	126.554	22.5%	-	-	562.955
-	-	-	-	-		4.364
4.074	63.3%	0.691	10.7%	-		6.441
_	_	20.671	4.8%	_		432.350
_		26.898	9.8%	_		274.416
_		5.195	9.0%	_		57.602
-		2.933	14.3%			20.497
99.065	50.5%	38.066	19.4%	_	_	195.993
164.630	83.4%	5.798	2.9%	_	_	197.411
104.050	03.470	0.432	2.7%	_	_	15.871
3.383	3.7%	1.574	1.7%	•	•	90.684
				•	-	
-	-	47.811	36.4%	-	•	131.394
0.011	0.0%	1.000	1.1%	0.4 =00	24.00/	88.309
-	-	5.902	2.4%	84.789	34.0%	249.394
18.793	66.0%	6.547	23.0%	-	•	28.493
36.844	38.0%	0.196	0.2%	-	•	96.995
1.382	18.9%	-	-	-	-	7.322
-	-	1.157	7.3%	-	-	15.835
22.862	34.2%	1.140	1.7%	-	-	66.904
-	-	-	-	-	-	-
13.307	2.3%	0.490	0.1%	231.927	39.8%	582.371
67.824	68.4%	1.902	1.9%	-	-	99.197
12.919	1.3%	22.856	2.4%	0.680	0.1%	968.854
-	-	85.493	24.6%	-	-	347.035
_	-	4.016	29.9%		-	13.441
1.613	1.5%	32.885	30.1%	_		109.429
10.028	10.8%	63.919	69.0%	-	-	92.666
_	=	0.414	0.9%	_	_	43.752
1.525	0.3%	17.531	3.7%	_	_	475.850
-	-	23.763	44.4%	_	_	53.507
_	_	-	-	_	_	12.609
229.004	78.3%			43.875	15.0%	292.390
227.00 <b>4</b>	70.3 /0			73.073	15.0 /0	32.330
4 104	100.00/			•	•	
4.104	100.0%	20.001	<i>5.50/</i>	12 (15	2.70/	4.104
262.182	71.3%	20.091	5.5%	13.615	3.7%	367.697
-	•	78.858	12.8%	•	•	617.443
-	- -	5.696	65.6%	-	-	8.687
0.089	0.5%	0.277	1.5%	-	<u>-</u>	18.346
-	-	68.240	22.0%	56.365	18.2%	309.763
-	-	40.090	13.1%	-	-	306.665
-	-	33.674	95.7%	-	-	35.186
47.578	37.0%	36.542	28.4%		-	128.596
3.068	2.7%	0.536	0.5%	-	-	115.139
-	-	-	-	-	-	
					4.3%	

Figure 1. Undergraduate Aid Dollars, by Type of Aid: 2011-12

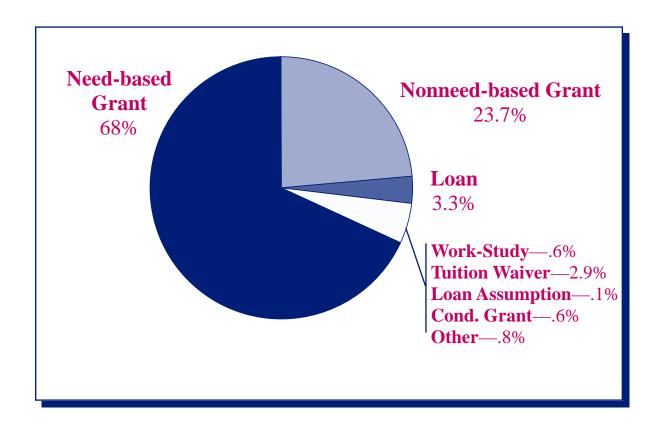


Figure 2. Graduate Aid Dollars, by Type of Aid: 2011-12

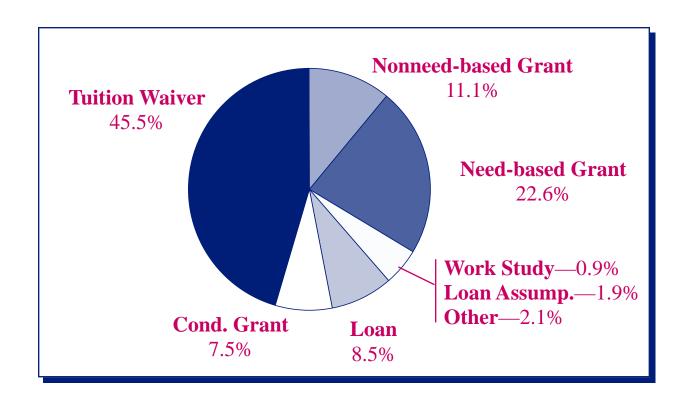


Figure 3. Undergraduate Aid, by Standard for Award: 2011-12

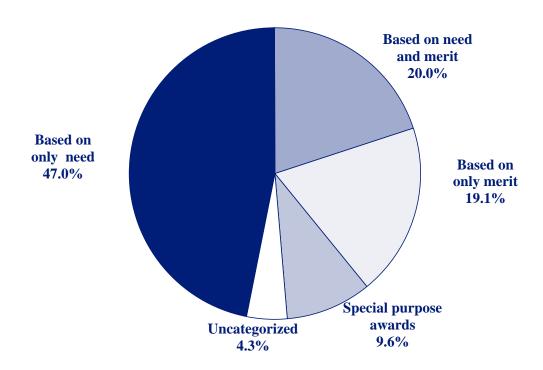


Figure 4. Undergraduate Aid with a Merit Component, in Constant 2011-12 Dollars (in millions of dollars): 2006-07 through 2011-12



Table 9. Need-based Grants Awarded to Students, by State and by Type of Institution (in millions of dollars): 2011-12

	Public In-state		Private, Not-for-profit In-sta		
	Dollars	Percent of	Dollars Percen		
State	Awarded	State Total	Awarded	State Total	
Alabama	E 057	20.00/	0.000	<b>5</b> 40/	
Maska	5.056	30.0%	0.908	5.4%	
	2.774	98.0%	0.055	2.0%	
Arizona	15.556	98.0%	0.006	<0.1%	
Arkansas	8.234	93.5%	0.573	6.5%	
California	1,168.768	78.3%	216.629	14.5%	
Colorado	69.486	93.5%	2.633	3.5%	
Connecticut	32.876	63.0%	19.014	36.4%	
Delaware	12.763	91.2%	0.227	1.6%	
lorida	118.023	<b>78.0%</b>	18.623	12.3%	
Georgia	-	-	-	-	
Iawaii	3.774	100.0%	•	•	
daho	1.522	85.5%	0.253	14.2%	
llinois	221.919	53.9%	166.060	40.3%	
ndiana	177.109	70.8%	61.574	24.6%	
owa	4.703	9.0%	43.608	83.2%	
Cansas	9.208	51.7%	8.618	48.3%	
Kentucky	42,277	47.0%	40.863	45.5%	
ouisiana	24.475	90.7%	2.483	9.2%	
<b>Taine</b>	-	-	-	-	
<b>Taryland</b>	65.425	74.3%	15.908	18.1%	
Massachusetts	49.237	59.6%	30.883	37.4%	
<b>l</b> ichigan	48.147	55.2%	39.152	44.8%	
	91.775	61.1%	41.837	27.8%	
	3.581	91.8%	0.319	8.2%	
Aissouri	30.464	50.8%	29.491	49.2%	
Iontana	5.078	100.0%	2017)1		
lebraska	10.236	66.2%	2.848	18.4%	
Jevada	33.804	100.0%	2.040	10.4 /0	
New Hampshire	33.804	100.0 /0	-	•	
New Jersey	233.231	69.1%	87.776	26.0%	
New Mexico	24.218	99.1%	0.081	0.3%	
New York					
North Carolina	579.395	62.1%	256.308	27.5%	
	213.392	79.6%	44.333	16.5%	
Jorth Dakota	8.192	86.9%	1.055	11.2%	
<b>Dhio</b>	29.593	39.5%	35.577	47.5%	
Oklahoma	72.487	88.7%	8.873	10.9%	
Oregon	39.526	90.3%	4.222	9.7%	
ennsylvania	249.309	54.6%	145.802	31.9%	
uerto Rico	12.317	20.8%	17.477	29.5%	
hode Island	8.048	63.8%	1.748	13.9%	
C CHE	19.511	100.0%	-	-	
C TGC	-	-	32.330	100.0%	
outh Dakota	-		-	-	
ennessee	53.466	65.6%	24.778	30.4%	
exas	574.696	87.2%	84.301	12.8%	
tah	2.761	92.3%	0.230	7.7%	
ermont	9,242	43.3%	4.179	19.6%	
irginia	145.860	99.2%	1.109	0.8%	
Vashington	257.038	88.5%	33.126	11.4%	
Vashington, DC	0.879	58.1%	0.273	18.1%	
Vest Virginia	33.368	75.0%	3.908	8.8%	
Visconsin	83.910	73.0 % 74.7%	28.379	25.3%	
Vyoming	15.487	100.0%	40.319 -	43.3 /0	
/ / Vacatities	10.407	100.0 /0			

Out-of-stat	e, All Sectors	Prop	rietary	Unspecified		
Dollars	Percent of	Dollars	Percent of	Dollars	Percent of	
Awarded	State Total	Awarded	State Total	Awarded	State Total	Total
0.016	0.1%	0.050	0.3%	10.842	64.3%	16.873
0.010	0.1%	0.050	0.5%	10.042	04.5%	2.829
		0.303	1.9%	_		15.865
_	-	-	-	_	_	8.806
-	-	106.765	7.2%	0.330	<0.1%	1,492.492
-	-	2.226	3.0%	-	-	74.345
0.280	0.5%	0.041	0.1%	-	-	52.211
1.001	7.2%	-	-	-	-	13.990
-	-	9.982	6.6%	4.619	3.1%	151.247
- -	<u>-</u>	-	-	<u>-</u>	<u>-</u>	3.774
		0.005	0.3%			1.781
0.021	<0.1%	23.729	5.8%	_	_	411.729
0.306	0.1%	11.339	4.5%	_	_	250.327
-	-	4.096	7.8%	-	-	52.407
-	-	-	-	-	-	17.826
-	-	6.768	7.5%	-	-	89.908
-	-	0.025	0.1%	-	-	26.983
-	-	-	-	15.440	100.0%	15.440
0.288	0.3%	0.199	0.2%	6.266	7.1%	88.086
1.940	2.3%	0.529	0.6%	-	-	82.589 87.298
		16.678	- 11.1%			150.290
		10.076	-			3.900
_		_		_		59.955
_	_	-	_	_	_	5.078
_	_	2.382	15.4%	_	_	15.465
-	-	-	-	-	-	33.804
-	-	-	-	-	-	-
_	_	16.602	4.9%	_	_	337.609
	_	10.002	4.5 / 0	_		
0.001	<0.1%	-	-	0.143	0.6%	24.443
-	•	96.696	10.4%	10.205	2.00/	932.399
-	•	0.178	- 1.9%	10.385	3.9%	268.110 9.425
0.507	0.7%	9.254	12.3%			74.931
-	-	0.339	0.4%	-	<u>-</u>	81.700
_	-	0.004	-	_	-	43.752
5.726	1.3%	55.958	12.3%	-	-	456.794
-	-	6.947	11.7%	22.510	38.0%	59.251
2.475	19.6%	0.338	2.7%	-	-	12.609
-	-	-	•	-	•	19.511
-	•	-	-	-	-	32.330
	-	2.296	4.00/	-	•	91 520
		3.286	4.0%	-		81.530 658.997
-	<u> </u>	-		-	-	2.991
5.570	26.1%	2.348	11.0%	-	-	21.339
=	-	•	=	-	-	146.970
-	-	0.385	0.1%	-	-	290.549
0.360	23.8%	-	-	-	-	1.512
0.057	0.1%	1.914	4.3%	5.229	11.8%	44.476
0.008	<0.1%	-	•	-	•	112.297
-	•	-	•	-	-	15.487
18.554	0.3%	379.368	5.5%	75.764	1.1%	6,954.307
		·	·		·	· · · · · · · · · · · · · · · · · · ·

Table 10. Selected Characteristics of Primary Need-based Grant Programs, by State: 2011-12

State	Program	Maximum Award	Minimum Award
Alabama	Alabama Student Assistance Program	5,000	300
Alaska	AlaskAdvantage Education Grant	3,000	500
Arizona	AZLEAP	2,500	100
Arkansas	Higher Education Opportunities Grant Program	1,000	250
California	Cal Grant A, B, C	11,853	576
Colorado	Colorado Student Grant	8,284	-
Connecticut	Capitol Scholarship Program	2,000	350
Delaware	Scholarship Incentive Program	2,200	700
Florida	Florida Student Assistance Grant	2,413	200
Georgia	*	· -	_
Hawaii	Hawaii State Student Incentive Program	4,000	200
Idaho	Opportunity Scholarship	3,000	_
Illinois	Monetary Award Program	4,968	300
Indiana	Indiana Higher Education Award & Freedom of Choice Grants (Frank OBannon Grant)	7,056	100
Iowa	Iowa Tuition Grant Program	4,000	_
Kansas	Kansas Comprehensive Grant	3,500	100
Kentucky	College Access Program (CAP) Grant	1,900	200
Louisiana	Louisiana Go Grants	1,000	250
Maine	Maine State Grant Program	1,250	250
Maryland	Howard P. Rawlings Educational Assistance Grant	3,000	400
Massachusetts	MASSGrant	1,600	300
Michigan	Michigan Competitive Scholarship	575	100
Minnesota	MN State Grant	9,391	100
Mississippi	MS Higher Ed. Legislative Plan	5,835	721
Missouri	Access Missouri Financial Assistance Program	4,600	300
Montana	Montana Tuition Assistance Program	2,000	100
Nebraska	Nebraska Opportunity Grant	3,656	-
Nevada	Nevada Student Access Grants/Scholarships	34,900	1
New Hampshire	*	<b>34,</b> 700	
New Jersey	Tuition Aid Grant	10,980	200
New Mexico	NM State Student Incentive Grant	2,500	200
New York	Tuition Assistance Program	5,000	500
North Carolina	CC Grant, Contractual, UNC Need-based	3,000	300
North Dakota	North Dakota State Student Incentive Grant Program	1,500	1,500
Ohio	Ohio College Opportunity Grant Program	1,872	48
		,	
Oklahoma	Oklahoma Tuition Aid Grant	1,300	200
Oregon	Oregon Opportunity Grant	1,950	400
Pennsylvania	Pennsylvania State Grant Program	4,348	200
Puerto Rico	Undergraduate Supplementary Aid	700	250
Rhode Island	Rhode Island State Grant Program	700	250
South Carolina	SC CHE Need-based Grant, Tuition Grant SC TGC Tuition Grant	2,600	1
South Dakota	*	-	-
Tennessee	Tennessee Student Assistance Award	2,000	-
Texas	TEXAS Grant	7,100	-
Utah	Utah Higher Education Sucess Stipend Program (HESSP)	5,000	300
Vermont	Vermont Incentive Grant	11,100	700
Virginia	VSFAP - Virginia Commonwealth Award	-	-
Washington	Washington State Need Grant Program	10,142	1
Washington, DC	DC Scholarship	5,000	250
West Virginia	West Virginia Higher Education Grant Program	2,400	500
		<b>∠,</b> ⊤∪∪	200
Wisconsin	Wisconsin Higher Education Grant, Wis Tuition Grant	2,900	250

<sup>(1)</sup> The calculated "average award" may differ from state-produced average awards based on full awards, full year recipients, or fulltime equivalent recipients.

<sup>(2)</sup> GF = General fund appropriation, L = Lottery, ST = Special tax, TF = Student tuition/fees, SL = S/LEAP, MF = Matching Funds, O=Other

Number of Recipients	Expenditures	(1) Expenditures/ Number of Recipients	Full Time Full Year Recipients		nn Income	Source of Funds(2)
				<b>Dependents</b>	Independents	
8,261	5,610,418	679	-	-	-	0
2,284	2,829,112	1,239	-	-	-	GF
3,183	2,319,520	729	2,059	24,857	12819	GF, O
9,030	5,571,491	617	-	13,105	6623	GF
249,450	1,492,162,000	5,982	-	-	-	GF, O, SL
68,479	69,008,955	1,008	41,875	34,303	14133	$\mathbf{GF}$
3,362	4,321,965	1,286	3,362	-	-	GF
950	1,230,204	1,295	852	-	-	$\mathbf{GF}$
117,660	135,032,142	1,148	52,943	-	-	GF, L, O
	-	-	-	-	-	GF
139	284,899	2,050	96	32,519	-	GF
357	964,040	2,700	-	-	-	GF
158,349	411,604,561	2,599	120,765		-	GF
71,751	186,157,474	2,594	50,369	28,416	11354	GF
18,791	47,071,642	2,505	-	56,691	20811	GF
9,423	16,143,305	1,713	-	32,871	1589	GF
37,345	58,675,586	1,571	-	29,026	15960	${f L}$
33,231	25,982,911	782	-	25,916	13920	GF
20,460	15,439,583	755	-	-	-	GF, O
25,747	52,926,375	2,056	-	-	-	GF
56,087	36,847,833	657	-	34,266	13732	GF
34,416	23,765,771	691	-	-	-	GF, O
95,510	142,725,096	1,494	31,308	38,211	17213	GF
652	3,153,418	4,837	-	-	-	GF
56,903	59,585,406	1,047	40,516	44,275	15003	GF, O
2,260	2,099,830	929	2,260	48,501	16549	GF
14,239	14,678,211	1,031	-	-	-	GF, L
21,777	33,803,941	1,552	6,957	43,690	18388	GF, TF
-	-	-	-	-	-	$\mathbf{GF}$
72,540	302,465,270	4,170	-	-	-	GF
14,369	10,281,003	715	-	-	-	GF
310,140	920,100,000	2,967	-	-	-	GF
100,798	181,077,075	1,796	-	-	-	GF
6,965	9,425,085	1,353	•	•	-	GF
98,760	74,930,555	759	-	•	-	GF
21,383	18,680,088	874	12,075	24,471	11975	GF
28,894	43,338,079	1,500	15,017	31,288	12,392	GF
193,099	454,677,342	2,355	125,320	-	-	GF, O
69,818	18,457,532	264	-	-	_	GF
18,497	12,608,867	682	15,299	45,000	15000	GF, O
28,923	51,840,113	1,792	27,341	-	-	GF, L, O
-	•	-	•	•	•	GF
28,766	43,827,115	1,524	•	-	•	GF, L
75,966	286,381,606	3,770	-	25,024	1901	GF
3,139	2,990,940	953	-	-	-	0
9,296	16,262,347	1,749	-	-	-	GF
48,302	79,766,276	1,651	-	-	-	GF
74,702	266,574,668	3,569	41,849	-	-	GF, O
1,891	1,511,678	799	1,490	19,082	5800	0
19,294	39,246,984	2,034	-	-	-	GF, TF
60,987	103,702,924	1,700	-	•	•	GF ~~
-	•	•	-	-	-	GF

Figure 5. Need-based Undergraduate Grant Aid by State: 2011-12

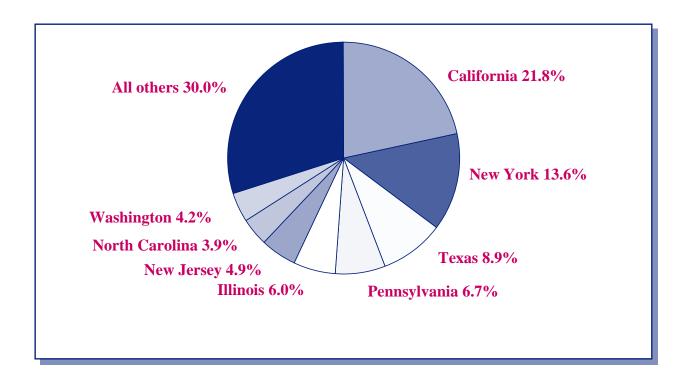


Figure 6. Need-based Undergraduate Grant Aid per Undergraduate Full-Time Equivalent Enrollment, by State: 2011-12



Table 11. Grant Dollars per Estimated Population, by State: 2011-12

	State	Estimated Population	Total Grant Dollars/ Population		State	Estimated Population Age 18-24	Total Grant Dollars/ Population Age 18-24
. <u>S</u>	South Carolina	4,673,348	70,10	1.	South Carolina	481,483	680.36
	Γennessee	6,399,787	57.32	2.	West Virginia	170,502	610.93
	Georgia	9,812,460	57.17	3.	Tennessee	613,516	597.93
	Washington DC	619,020	56.84	4.	Georgia	996,088	563.22
	West Virginia	1,854,908	56.16	<b>5.</b>	Arkansas	287,131	541.18
	Arkansas	2,938,582	52.88	6.	New York	1,996,795	483.05
. N	New York	19,501,616	49.46	7.	Kentucky	418,168	465.84
. 1	New Mexico	2,078,674	45.40	8.	New Mexico	206,918	456.07
. F	Kentucky	4,366,814	44.61	9.	New Jersey	779,067	451.06
0. I	Louisiana	4,574,766	43.44	10.	Washington	665,328	440.83
1. \	Washington	6,823,267	42.98	11.	Louisiana	474,817	418.50
2. N	New Jersey	8,834,773	39.78	<b>12.</b>	Washington DC	84,786	414.99
3. I	ndiana	6,516,353	39.73	13.	Indiana	656,136	394.60
4 (	California	37,683,933	39.67	14	California	3,975,377	376.04
5. F	Pennsylvania	12,743,948	35.88	<b>15.</b>	Pennsylvania	1,269,203	360.22
6. <b>T</b>	Vermont	626,592	34.20	16.	Illinois	1,246,926	345.85
7. N	North Carolina	9,651,103	33.96	<b>17.</b>	North Carolina	953,966	343.56
8. I	llinois	12,859,752	33.53	18.	Vermont	65,966	324.82
9. N	Minnesota	5,347,299	28.27	19.	Minnesota	505,955	298.82
0. <b>T</b>	Virginia	8,104,384	27.66	20.	Florida	1,773,048	276.81
	Wyoming	567,356	27.30	21.	Virginia	815,225	275.02
2. F	Florida	19,082,262	25.72	22.	Wyoming	56,730	273.00
3. ]	Гехаѕ	25,631,778	25.71	23.	Texas	2,628,169	250.74
4. (	Oklahoma	3,784,163	24.52	24.	Oklahoma	385,762	240.49
5. I	Delaware	908,137	23.13	25.	Delaware	92,520	227.00
6. N	Nevada	2,720,028	20.83	26.	Nevada	250,650	226.07
7. \	Visconsin	5,709,843	20.20	27.	Wisconsin	551,418	209.22
3. N	North Dakota	684,740	19.63	28.	Iowa	310,985	185.22
9 I	owa	3,064,097	18.80	29	Missouri	591,301	164.04
	Missouri	6,008,984	16.14	30.	Maryland	567,560	163.90
	Puerto Rico	3,694,093	16.04	31.	North Dakota	83,807	160.38
2. N	Maryland	5,839,572	15.93	<b>32.</b>	Connecticut	333,524	157.47
3. (	Connecticut	3,586,717	14.64	<b>33.</b>	Puerto Rico	376,652	157.31
4. (	Colorado	5,116,302	14.60	<b>34.</b>	Colorado	498,956	149.73
5. N	Massachusetts	6,607,003	13.58	<b>35.</b>	Maine	116,333	132.72
	Rhode Island	1,050,646	12.00		Massachusettes	685,891	130.81
	Maine	1,328,544	11.62		Oregon	362,400	120.85
	Oregon	3,868,229	11.32		Rhode Island	120,607	104.55
	Ohio	11,541,007	9.43	39.		1,106,053	98.30
	Michigan	9,876,801	8.94		Michigan	986,710	89.50
	Nebraska	1,842,234	8.39		Nebraska	183,949	84.0
2. A	Alaska	723,860	8.05		Alaska	77,271	75.39
	Mississippi	2,977,457	<b>7.71</b>		Mississippi	308,468	74.38
l. N	Montana	997,667	6.47	44.	Montana	96,660	66.82
	Kansas	2,870,386	6.25		Kansas	291,056	61.65
	South Dakota	823,593	4.98	46.		82,667	49.64
	Alabama	4,803,689	4.06		Alabama	482,405	40.40
	daho	1,583,744	3.97		Idaho	155,895	40.33
	U <b>tah</b>	2,814,347	3.40		Utah	321,208	29.82
	Hawaii	1,378,129	2.74		Hawaii	133,388	28.29
1. A	Arizona	6,467,315	2.45	51.	Arizona	643,726	24.65
2. N	New Hampshire	1,317,807		<b>52.</b>	New Hampshire	125,008	

Total population from Table 1. Table 1. Annual Estimates of the Population for the United States, Regions, States, and Puerto Rico: April 1, 2010 to July 1, 2012 (NST-EST2012-01), U.S. Census Bureau, Population Division, Release Date: December 2012

Table 12. Estimated Undergraduate Grant Dollars per Undergraduate Enrollment, by State: 2011-12

1. Alabama         220,401         1. South Carolina         1,710,64         1. Washington         1,077,08           2. Alaska         21,427         2. Georgia         1,418,48         2. New Jersey         1,061,12           3. Arizona         551,419         3. Tennessee         1,410,26         3. New York         1,023,54           4. Arkansas         129,762         4. Arkansas         1,153,43         4. California         875,67           5. California         1,705,572         5. New Jersey         1,104,61         5. Pennsylvania         817,38           6. Colorado         235,561         6. Washington         1,087,26         6. Indiana         776,36           7. Connecticut         138,915         7. New York         1,057,55         7. Illinois         766,36           8. Delaware         39,000         8. West Virginia         1,033,35         8. North Carolina         668,16           10. Georgia         395,507         10. Kentucky         995,41         10. Minnesota         595,46           11. Hawaii         49,666         11. New Mexico         923,41         11. Vermont         564,88           12. Idaho         67,471         12. California         875,07         12. Oklaboma         484,32	State	2011-12 Undergraduate FTE		State	Estimated UG Grant Dollars/ UG FTE		State	Estimated Need-based UG Grant Dollars/ UG FTE
2. Alaska         21,427         2. Georgia         1,418,48         2. New Jersey         1,061,12           3. Arizona         551,419         3. Tennessee         1,410,26         3. New York         1,023,44           4. Arkansas         129,762         4. Arkansas         1,153,43         4. California         875,07           6. Colorado         235,561         6. Washington         1,087,26         6. Indiana         776,36           7. Connecticut         138,915         7. New York         1,087,55         7. Illinois         746,36           8. Delaware         39,000         8. West Virginia         1,043,35         8. North Carolina         668,16           9. Florida         780,684         9. Louisiana         1,083,89         9. Texas         614,38           10. Georgia         395,507         10. Kentucky         995,41         10. Minnesota         593,46           12. Idaho         67,471         12. California         875,07         12. Oklahoma         484,32           13. Illinois         551,71         13. Pennsylvania         817,38         13. Kentucky         Oklahoma         484,32           14. Indiana         32,24,36         14. North Carolina         817,04         West Virginia         446,31	1 Alahama	220 401	1	South Carolina	1 710 64	1	Washington	1 077 08
3. Arziona         551,419         3. Temessee         1,410,26         3. New York         1,032,54           4. Arkansas         1,276,2         4. Arkansas         1,153,43         4. California         875,67           5. California         1,705,572         5. New Jersey         1,104,61         5. Pennsylvania         817,38           6. Colorado         235,561         6. Washington         1,087,25         7. Illinois         776,36           7. Connecticut         138,915         7. New York         1,057,55         7. Illinois         764,92           8. Delaware         39,000         8. West Virginia         1,033,89         9. Texas         614,38           10. Georgia         305,507         10. Kentucky         995,41         10. Minnesota         595,46           11. Hawaii         49,606         11. New Mexico         92,341         11. Vermont         564,38           12. Idaho         67,471         12. California         875,07         12. Oklahoma         484,94           13. Illinois         551,171         13. Pennsylvania         817,38         14. Vermont         564,38           12. Idaho         67,471         12. California         887,007         12. Oklahoma         489,42           13. Illino					· · · · · · · · · · · · · · · · · · ·			
A. Arkansas		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		the state of the s	*
5. California         1,705,572         5. New Jersey         1,104,61         5. Pennsylvania         817,38           7. Connecticut         138,915         7. New York         1,087,25         7. Illinois         746,92           8. Delaware         39,000         8. West Virginia         1,043,35         8. North Carolina         668,16           9. Florida         780,684         9. Louisiana         1,038,89         9. Texas         614,38           10. Georgia         395,507         10. Kentucky         995,41         10. Minnesota         595,46           11. Hawaii         49,666         11. New Moxico         92,341         11. Vermont         564,68           12. Idaho         67,471         12. California         875,07         12. Oklahoma         484,942           13. Illinois         551,171         3. Pennsylvania         817,38         13. Kentucky         459,42           14. Indiana         322,436         14. North Carolina         817,04         14. West Virginia         486,31           15. Iowa         260,260         15. Washington, DC         811,96         15. Wisconsin         428,61           16. Kansas         144,980         16. Indiana         776,57         16. Virginia         392,27					,			· · · · · · · · · · · · · · · · · · ·
6. Colorado         235,561         6. Washington         1,087,26         6. Indiana         776,36           7. Connecticut         138,915         7. New York         1,087,55         7. Illinois         746,92           8. Delaware         39,000         8. West Virginia         1,083,89         9. Texas         614,88           10. Georgia         395,507         10. Kentucky         995,41         10. Minnesota         595,46           11. Hawaii         49,606         11. New Mexico         923,41         11. Vermont         564,38           12. Idaho         67,471         12. California         875,07         12. Oklahoma         484,32           13. Illinois         551,171         13. Pennsylvania         817,38         13. Kentucky         499,44           15. Iowa         260,260         15. Washington, DC         811,96         15. Wisconsin         428,68           16. Kansas         144,980         16. Indiana         776,57         17. Waryland         399,227           17. Kentucky         195,699         17. Illinois         775,74         17. Maryland         372,66           19. Maine         49,538         19. Florida         620,21         19. Nevada         363,42           21. Minesota					· · · · · · · · · · · · · · · · · · ·			
7. Comnecticut 7. Comnecticut 7. Comnecticut 7. Occumentation 7. New York 7. Delaware 7. Occumentation 7. Oc				•	,			
8. Delaware         39,000         8. West Virginia         1,043,35         8. North Carolina         668,16           9. Florida         780,684         9. Louisiana         1,038,89         9. Texas         614,38           10. Georgia         395,507         10. Kentucky         995,41         10. Minnesota         595,46           12. Idaho         67,471         12. California         875,07         12. Oklahoma         484,32           13. Illinois         551,171         13. Pennsylvania         817,38         13. Kentucky         489,42           14. Indiana         322,436         14. North Carolina         817,96         15. Wisconsin         428,68           15. Iowa         260,260         15. Washington, DC         811,96         15. Wisconsin         428,68           16. Kansas         144,980         16. Indiana         776,57         10. Virginia         392,27           17. Kentucky         195,699         17. Illinois         775,74         17. Maryland         372,66           19. Maine         49,538         19. Florida         620,21         19. Nevada         363,42           19. Maryland         225,732         20. Texas         614,38         20. Delaware         331,68           21. Misigan								
10. Georgia   395,507   10. Kentucky   995,41   10. Minnesota   595,46     11. Hawaii   49,606   11. New Mexico   923,41   11. Vermont   564,38     12. Idiaho   67,471   12. California   875,07   12. Oklahoma   494,32     13. Illinois   551,171   13. Pennsylvania   817,38   13. Kentucky   459,42     14. Indiana   322,436   14. North Carolina   817,04   14. West Virginia   446,31     15. Iowa   260,260   15. Washington, DC   811,96   15. Wisconsin   428,68     16. Kansas   144,980   16. Indiana   776,57   16. Virginia   302,27     17. Kentucky   195,699   17. Illinois   775,74   17. Maryland   379,78     18. Louisiana   190,020   18. Nevada   663,09   18. Connecticut   372,66     19. Maine   49,538   19. Florida   620,21   19. Nevada   363,42     20. Maryland   225,732   20. Texas   614,38   20. Delaware   351,68     21. Massachesettes   322,533   21. Minnesota   595,75   21. Temessee   313,43     22. Michigan   449,233   22. Vermont   567,12   22. Maine   311,67     23. Minnesota   252,160   23. Virginia   551,66   23. Colorado   293,34     24. Mississippi   138,421   24. Oklahoma   549,33   24. South Carolina   273,10     25. Missouri   209,029   25. Delaware   515,74   25. Masschusetts   256,06     26. Montana   41,766   26. Wisconsin   440,48   26. Oregon   251,28     27. Nebraska   94,445   27. Maryland   397,87   27. Puerto Rico   244,38     Nevada   76,290   28. Connecticut   374,90   28. North Dakota   233,26     28. Nevada   76,290   28. Connecticut   374,90   28. North Dakota   233,26     29. New Hampshire   52,682   29 Missouri   334,22   29 New Mexico   230,66     30. New Jersey   317,255   30. North Dakota   332,79   30. Missouri   206,69     31. New Mexico   100,272   31. Maine   311,67   31. Iowa   201,36     32. North Dakota   40,388   34. Alsaka   32,06     33. North Carolina   400,557   33. Massachusetts   278,18   33. Rhode Island   194,33     33. North Dakota   40,485   34. North Dakota   40,385   34. North Dakota   40,385   34. North Dakota   40,485   40. North Dakota   40,485   40. North	8. Delaware		8.	West Virginia	1,043.35	8.	North Carolina	668.16
11. Hawafii	9. Florida	· ·	9.		The state of the s	9.	Texas	614.38
12. Idaho	10. Georgia	395,507	10.	Kentucky	995.41	10.	Minnesota	595.46
13.   Hilmois   551,171   13.   Pennsylvania   817,38   13.   Kentucky   459,42     14.   Indiana   322,436   14.   North Carolina   817,04   14.   West Virginia   446,31     15.   Iowa   260,260   15.   Washington, DC   811,96   15.   Wisconsin   428,68     16.   Kansas   144,980   16.   Indiana   776,57   17.   Maryland   379,27     17.   Kentucky   195,699   17.   Illinois   775,74   17.   Maryland   379,28     18.   Louisiana   190,020   18.   Nevada   663,09   18.   Connecticut   372,66     19.   Maine   49,538   19.   Florida   620,21   19.   Nevada   363,42     20.   Maryland   225,732   20.   Texas   614,38   20.   Delaware   351,68     21.   Massachesettes   322,533   21.   Minnesota   595,75   21.   Tennessee   313,43     22.   Michigan   449,233   22.   Vermont   5671,2   22.   Maine   311,67     23.   Minnesota   252,160   23.   Virginia   551,66   23.   Colorado   293,34     24.   Mississipi   138,421   24.   Oklahoma   549,33   24.   South Carolina   273,10     25.   Missouri   290,209   25.   Delaware   515,74   25.   Massachusetts   256,06     26.   Montana   41,766   26.   Wisconsin   440,48   26.   Oregon   251,28     27.   Nebraska   94,445   27.   Maryland   397,87   27.   Puerto Rico   244,38     28.   Nevada   76,290   28.   Connecticut   374,90   28.   North Dakota   233,36     29.   New Hampshire   52,682   99.   Missouri   334,22   29.   New Mexico   230,65     30.   New Jersey   317,255   30.   North Dakota   332,79   30.   Missouri   206,59     31.   New Mexico   100,272   31.   Maine   311,67   31.   Iowa   201,36     20.   New Jersey   317,255   30.   North Dakota   334,79   32.   Michigan   194,33     33.   North Dakota   40,858   32.   Colorado   294,89   32.   Michigan   194,33     34.   North Dakota   40,857   33.   Massachusetts   278,18   33.   Rhode Island   193,43     35.   Ohio   519,301   35.   Oregon   251,28   35.   Nebraska   163,75     36.   Oklahoma   168,690   36.   Nerto Ricco   244,88   36.   Ohio   144,29     37.   Oregon   174,117   37.   Iowa   221,32   37.	11. Hawaii	49,606	11.	New Mexico	923.41	11.	Vermont	564.38
14   Indiana   322,436   14   North Carolina   817.04   14   West Virginia   446.31     15.   Iowa   260,260   15.   Washington, DC   811.96   15.   Wisconsin   428.68     16.   Kansas   144,980   16.   Indiana   776.57   16.   Virginia   392.27     17.   Kentucky   195,699   17.   Illinois   775.74   17.   Maryland   379.78     18.   Louislana   190,020   18.   Nevada   663.09   18.   Connecticut   372.66     19.   Maine   49,538   19.   Florida   620.21   19.   Nevada   363.42     20.   Maryland   225,732   20.   Texas   614.38   20.   Delaware   351.68     21.   Massachesettes   32,253   21.   Minnesota   595.75   21.   Tennessee   313.43     22.   Michigan   449,233   22.   Vermont   567.12   22.   Maine   311.67     23.   Minnesota   252,160   23.   Virginia   551.66   23.   Colorado   293.34     24.   Mississippi   138,421   24.   Oklahoma   549.33   24.   South Carolina   273.10     25.   Missouri   290,209   25.   Delaware   515.74   25.   Massachusetts   256.06     26.   Montana   41,766   26.   Wisconsin   440.48   26.   Oregon   251.28     27.   Nebraska   94,445   27.   Maryland   397.87   27.   Puerto Rico   244.38     28.   Nevada   76,290   28.   Connecticut   374.90   28.   North Dakota   233.66     29.   New Hampshire   52,682   29   Missouri   334.22   29   New Mexico   230.66     30.   New Jersey   317,255   30.   North Dakota   332.79   30.   Missouri   206.59     31.   New Mexico   100,272   31.   Maine   311.67   31.   Iowa   201.56     32.   New York   910,958   32.   Colorado   294.89   32.   Michigan   194.33     33.   North Carolina   40,557   33.   Massachusetts   278.18   33.   Robote Island   40,357   33.   Massachusetts   278.18   33.   Robote Island   40,357   34.   Mississippi   46.51   41.   Alabama   76.46     42.   South Dakota   38,444   42.   Nebraska   163.75   42.   Hawaii   76.08     43.   Penrel Virginia   373,281   47.   Alabama   154.65   43.   Arabasa   122.06     44.   Noth Carolina   189,823   41.   Mississippi   165.51   41.   Alabama   76.46     42.   South Dako	12. Idaho	67,471	12.	California	875.07	12.	Oklahoma	484.32
15. lowa	13. Illinois	551,171	13.	Pennsylvania	817.38	13.	Kentucky	459.42
16. Kansas       144,980       16. Indiana       776,574       16. Virginia       392,27         17. Kentucky       195,699       17. Illinois       775,74       17. Maryland       379,78         18. Louisiana       190,020       18. Nevada       663,09       18. Connecticut       372,66         19. Maine       49,538       19. Florida       620,21       19. Nevada       363,42         20. Maryland       225,732       20. Texas       614,38       20. Delaware       351,68         21. Missachesettes       322,233       21. Minnesota       595,75       21. Tennessee       313,43         22. Michigan       449,233       22. Vermont       567,12       22. Maine       311,67         23. Minnesota       252,160       23. Virginia       551,66       23. Colorado       293,34         24. Mississippi       138,421       24. Oklahoma       549,33       24. South Carolina       273,10         25. Missouri       290,209       25. Delaware       515,74       25. Massachusetts       256,06         26. Montana       41,766       26. Wisconsin       440,48       26. Oregon       251,28         27. Nebraska       94,445       27. Maryland       397,87       27. Puerto Rico       244,38 </td <td>14 Indiana</td> <td>322,436</td> <td>14</td> <td>North Carolina</td> <td>817.04</td> <td>14</td> <td>West Virginia</td> <td>446.31</td>	14 Indiana	322,436	14	North Carolina	817.04	14	West Virginia	446.31
17. Kentucky       195,699       17. Illinois       775,74       17. Maryland       379,78         18. Louisiana       190,020       18. Nevada       663.09       18. Connecticut       372,66         19. Maine       49,538       19. Florida       620.21       19. Nevada       363.42         20. Maryland       225,732       20. Texas       614.38       20. Delaware       351.68         21. Massachestets       322,533       21. Minnesota       595,75       21. Tennessee       313.43         22. Michigan       449,233       22. Vermont       567.12       22. Maine       311.67         23. Minnesota       252,160       23. Virginia       551.66       23. Colorado       293.34         24. Mississippi       138,421       24. Oklahoma       549.33       24. South Carolina       273.10         25. Missouri       290,209       25. Delaware       515.74       25. Massachusetts       256.06         26. Montana       41,766       26. Wisconsin       440.48       26. Oregon       251.28         27. Nebraska       94,445       27. Maryland       397.87       27. Puerto Rico       244.38         28. Nevada       76,290       28. Connecticut       374.90       28. North Dakota       233	15. Iowa	260,260	15.	Washington, DC	811.96	15.	Wisconsin	428.68
18. Louisiana       190,020       18. Nevada       663.09       18. Connecticut       372.66         19. Maine       49,538       19. Florida       620.21       19. Nevada       363.42         20. Maryland       225,732       20. Texas       614.38       20. Delaware       351.68         21. Massachesettes       322,533       21. Minnesota       595.75       21. Tennessee       313.43         22. Michigan       449,233       22. Vermont       567.12       22. Maine       311.67         23. Minnesota       252,160       23. Virginia       551.66       23. Colorado       293.34         24. Mississippi       138,421       24. Oklahoma       549,33       24. South Carolina       273.10         25. Missouri       290,209       25. Delaware       515.74       25. Massachusetts       256.06         26. Montana       41,766       26. Wisconsin       440.48       26. Oregon       251.28         27. Nebraska       94,445       27. Maryland       397.87       27. Puerto Rico       244.38         28. Nevada       76,209       28. Connecticut       374.90       28. North Dakota       233.40         29. New Hampshire       52,682       29       Missouri       334.22       29. New Mexi	16. Kansas	144,980	16.	Indiana	776.57	16.	Virginia	392,27
19. Maine	17. Kentucky	195,699	<b>17.</b>	Illinois	775.74	<b>17.</b>	Maryland	379.78
20. Maryland         225,732         20. Texas         614,38         20. Delaware         351,68           21. Massachesettes         322,533         21. Minnesota         595,75         21. Tennessee         313,43           22. Michigan         449,233         22. Vermont         567,12         22. Maine         311,67           23. Minnesota         252,160         23. Virginia         551,66         23. Colorado         293,34           24. Mississippi         138,421         24. Oklahoma         549,33         24. South Carolina         273,10           25. Missouri         290,209         25. Delaware         515,74         25. Massachusetts         256,06           26. Montana         41,766         26. Wisconsin         440,48         26. Oregon         251,28           27. Nebraska         94,445         27. Maryland         397,87         27. Puerto Rico         244,38           28. Nevada         76,290         28. Connecticut         374,90         28. North Dakota         233,36           29. New Hampshire         52,682         29 Missouri         334,22         29 New Mexico         230,66           30. New Jersey         317,255         30. North Dakota         332,29         30. Missouri         20,659	18. Louisiana	190,020	18.	Nevada	663.09	18.	Connecticut	372.66
21. Massachesettes       322,533       21. Minnesota       595,75       21. Tennessee       313,43         22. Michigan       449,233       22. Vermont       567,12       22. Maine       311,67         23. Minnesota       252,160       23. Virginia       551,66       23. Colorado       293,34         24. Mississippi       138,421       24. Oklahoma       549,33       24. South Carolina       273,10         25. Missouri       290,209       25. Delaware       515,74       25. Massachusetts       256,06         26. Montana       41,766       26. Wisconsin       440,48       26. Oregon       251,28         27. Nebraska       94,445       27. Maryland       397,87       27. Puerto Rico       244,38         28. Nevada       76,290       28. Connecticut       374,90       28. North Dakota       233,26         29. New Hampshire       52,682       29. Missouri       334,22       29. New Mexico       230,66         30. New Jersey       317,255       30. North Dakota       332,79       30. Missouri       206,59         31. New Mexico       100,272       31. Maine       311,67       31. Iowa       201,36         32. New York       910,958       32. Colorado       294,89       32. Michigan <td>19. Maine</td> <td>49,538</td> <td>19.</td> <td>Florida</td> <td>620.21</td> <td>19.</td> <td>Nevada</td> <td>363.42</td>	19. Maine	49,538	19.	Florida	620.21	19.	Nevada	363.42
22. Michigan       449,233       22. Vermont       567,12       22. Maine       311,67         23. Minnesota       252,160       23. Virginia       551,66       23. Colorado       293,34         24. Mississippi       138,421       24. Oklahoma       549,33       24. South Carolina       273,10         25. Missouri       290,209       25. Delaware       515,74       25. Massachusetts       256,06         26. Montana       41,766       26. Wisconsin       440,48       26. Oregon       251,28         27. Nebraska       94,445       27. Maryland       397.87       27. Puerto Rico       244,38         28. Nevada       76,290       28. Connecticut       374,90       28. North Dakota       233,36         28. New Hampshire       52,682       29. Missouri       334,22       29. New Mexico       230,66         30. New Jersey       317,255       30. North Dakota       332,79       30. Missouri       206,59         31. New Mexico       100,272       31. Maine       311,67       31. Iowa       201,36         32. New York       910,958       32. Colorado       294,89       32. Michigan       194,33         33. North Carolina       400,557       33. Massachusetts       278.18       33. Rhode Is	20. Maryland	225,732	20.	Texas	614.38	20.	Delaware	351.68
23. Minnesota 252,160 23. Virginia 551.66 23. Colorado 293.34 24. Mississippi 138,421 24. Oklahoma 549,33 24. South Carolina 273.10 290,209 25. Delaware 515.74 25. Massachusetts 256.06 26. Montana 41,766 26. Wisconsin 440.48 26. Oregon 251.28 27. Nebraska 94,445 27. Maryland 397.87 27. Puerto Rico 244.38 28. Nevada 76,200 28. Connecticut 374.90 28. North Dakota 233.36 29. New Hampshire 52,682 29. Missouri 334.22 29. New Mexico 230.66 30. New Jersey 317,255 30. North Dakota 332.79 30. Missouri 206.59 31. New Mexico 100,272 31. Maine 311.67 31. Iowa 201.36 22. New York 910,958 32. Colorado 294.89 32. Michigan 194.33 33. North Carolina 400,557 33. Massachusetts 278.18 33. Rhode Island 193.43 34. North Dakota 40,338 34. Alaska 271.86 34. Florida 187.82 35. Ohio 519,301 35. Oregon 251.28 35. Nebraska 163.75 36. Oklahoma 168,690 36. Puerto Rico 244.38 36. Ohio 144.29 38. Pennsylvania 558,853 38. Ohio 209.49 38. Alaska 132.03 39. Puerto Rico 218,946 39. Michigan 196.58 39. Kansas 122.96 40. Rhode Island 65,184 40. Rhode Island 65,184 40. Rhode Island 193.43 40. Montana 121.57 41. South Carolina 189,823 41. Mississippi 165.51 41. Alabama 76.46 42. South Dakota 38,444 42. Nebraska 163.75 42. Hawaii 76.08 43. Ternessee 260,121 43. Montana 154.65 43. Farizona 28.76 44. Texas 994,129 44. Kansas 123.77 44. Washington, DC 34.88 45. Utah 186,540 45. South Dakota 180,540 45. South Dakota 160,75 45. Arizona 28.76 46. Vermont 32,318 46. Idaho 93.18 46. Mississippi 28.17 47. Virginia 373,281 47. Alabama 84.82 47. Idaho 26.39 48. Washington DC 43,334 49. Utah 46.57 49. Georgia -50. West Virginia 99,654 50. Arizona 28.76 50. New Hampshire -51. South Dakota -50. West Virginia 99,654 50. Arizona 28.76 50. New Hampshire -51. South Dakota -52. Wyoming -52. Wy	21. Massachesettes	322,533	21.	Minnesota	595.75	21.	Tennessee	313.43
24. Mississippi         138,421         24. Oklahoma         549,33         24. South Carolina         273,10           25. Missouri         290,209         25. Delaware         515,74         25. Massachusetts         256,06           26. Montana         41,766         26. Wisconsin         440,48         26. Oregon         251,28           27. Nebraska         94,445         27. Maryland         397,87         27. Puerto Rico         244,38           28. Nevada         76,290         28. Connecticut         374,90         28. North Dakota         233,36           29. New Hampshire         52,682         29 Missouri         334,22         29 New Mexico         230,66           30. New Jersey         317,255         30. North Dakota         332,79         30. Missouri         206,59           31. New Mexico         100,272         31. Maine         311,67         31. Iowa         201,36           22. New York         910,958         32. Colorado         294,89         32. Michigan         194,33           33. North Carolina         400,557         33. Massachusetts         278,18         33. Rhode Island         193,43           43. Value         40,388         34. Alaska         271,86         34. Florida         187,82	22. Michigan	449,233	22.	Vermont	567.12	22.	Maine	311.67
25.         Missouri         290,209         25.         Delaware         515.74         25.         Massachusetts         256.06           26.         Montana         41,766         26.         Wisconsin         440.48         26.         Oregon         251.28           27.         Nebraska         94,445         27.         Maryland         397.87         27.         Puerto Rico         244.38           28.         Nevada         76,290         28.         Connecticut         374.90         28.         North Dakota         233.36           29.         New Hampshire         52,682         29.         Missouri         334.22         29.         New Mexico         230.06           30.         New Jersey         317,255         30.         North Dakota         332.79         30.         Missouri         206.59           31.         New Mexico         100,272         31.         Maine         311.67         31.         Iowa         201.36           32.         New Frey         910,958         32.         Colorado         294.89         32.         Michigan         194.33           34.         North Dakota         40,388         34.         Alaska         271.86	23. Minnesota	252,160	23.	Virginia	551.66	23.	Colorado	293.34
26.       Montana       41,766       26.       Wisconsin       440.48       26.       Oregon       251.28         27.       Nebraska       94,445       27.       Maryland       397.87       27.       Puerto Rico       244.38         28.       Nevada       76,290       28.       Connecticut       374.90       28.       North Dakota       233.36         29.       New Hampshire       52,682       29       Missouri       334.22       29       New Mexico       230.66         30.       New Jersey       317,255       30.       North Dakota       332.79       30.       Missouri       206.59         31.       New Mexico       100,272       31.       Maine       311.67       31.       Iowa       201.36         32.       New York       910,958       32.       Colorado       294.89       32.       Michigan       194.33         33.       North Dakota       40,358       34.       Alaska       271.86       34.       Florida       187.82         35.       Ohio       519,301       35.       Oregon       251.28       35.       Nebraska       163.75         36.       Oklahoma       168,690       36.	24. Mississippi	138,421	24.	Oklahoma	549.33	24.	South Carolina	273.10
27. Nebraska         94,445         27. Maryland         397.87         27. Puerto Rico         244.38           28. Nevada         76,290         28. Connecticut         374.90         28. North Dakota         233.36           29. New Hampshire         52,682         29 Missouri         334.22         29 New Mexico         230.66           30. New Jersey         317,255         30. North Dakota         332.79         30. Missouri         206.59           31. New Mexico         100,272         31. Maine         311.67         31. Iowa         201.36           32. New York         910,958         32. Colorado         294.89         32. Michigan         194.33           33. North Carolina         400,557         33. Massachusetts         278.18         33. Rhode Island         193.43           34. North Dakota         40,388         34. Alaska         271.86         34. Florida         187.82           35. Ohio         519,301         35. Oregon         251.28         35. Nebraska         163.75           36. Oklahoma         168,690         36. Puerto Rico         244.38         36. Ohio         144.29           37. Oregon         174,117         37. Iowa         221.32         37. Louisiana         142.00           38. Pen	25. Missouri	290,209	25.		515.74	25.	Massachusetts	256.06
28. Nevada         76,290         28. Connecticut         374,90         28. North Dakota         233,36           29. New Hampshire         52,682         29. Missouri         334,22         29. New Mexico         230,66           30. New Jersey         317,255         30. North Dakota         332,79         30. Missouri         206,59           31. New Mexico         100,272         31. Maine         311,67         31. Iowa         201,36           32. New York         910,958         32. Colorado         294,89         32. Michigan         194,33           33. North Carolina         400,557         33. Massachusetts         278,18         33. Rhode Island         193,43           34. North Dakota         40,388         34. Alaska         271,86         34. Florida         187,82           35. Ohio         519,301         35. Oregon         251,28         35. Nebraska         163,75           36. Oklahoma         168,690         36. Puerto Rico         244,38         36. Ohio         144,29           39. Puerto Rico         218,946         39. Michigan         196,58         39. Kansas         122,06           40. Rhode Island         65,184         40. Rhode Island         193,43         40. Montana         121,57	26. Montana	41,766	<b>26.</b>	Wisconsin	440.48	26.	Oregon	251.28
29         New Hampshire         52,682         29         Missouri         334,22         29         New Mexico         230.66           30.         New Jersey         317,255         30.         North Dakota         332.79         30.         Missouri         206,59           31.         New Mexico         100,272         31.         Maine         311.67         31.         Iowa         201.36           32.         New York         910,958         32.         Colorado         294.89         32.         Michigan         194.33           33.         North Carolina         400,557         33.         Massachusetts         278.18         33.         Rhode Island         193.43           34.         North Dakota         40,388         34.         Alaska         271.86         34.         Florida         187.82           35.         Ohio         519,301         35.         Oregon         251.28         35.         Nebraska         163.75           36.         Oklahoma         168,690         36.         Puerto Rico         244.38         36.         Ohio         144.29           37.         Oregon         174,117         37.         Iowa         221.32         37.	27. Nebraska	94,445	<b>27.</b>	Maryland	397.87	27.	Puerto Rico	244.38
30. New Jersey         317,255         30. North Dakota         332,79         30. Missouri         206,59           31. New Mexico         100,272         31. Maine         311,67         31. Iowa         201,36           32. New York         910,958         32. Colorado         294,89         32. Michigan         194,33           33. North Carolina         400,557         33. Massachusetts         278,18         33. Rhode Island         193,43           34. North Dakota         40,388         34. Alaska         271,86         34. Florida         187,82           35. Ohio         519,301         35. Oregon         251,28         35. Nebraska         163,75           36. Oklahoma         168,690         36. Puerto Rico         244,38         36. Ohio         144,29           37. Oregon         174,117         37. Iowa         221,32         37. Louisiana         142,00           38. Pennsylvania         558,853         38. Ohio         209,49         38. Alaska         132,03           39. Puerto Rico         218,946         39. Michigan         196,58         39. Kansas         122,96           40. Rhode Island         65,184         40. Rhode Island         193,43         40. Montana         121,57           41. South Ca	28. Nevada	76,290	28.	Connecticut	374.90	28.	North Dakota	233.36
31. New Mexico         100,272         31. Maine         311.67         31. Iowa         201.36           32. New York         910,958         32. Colorado         294.89         32. Michigan         194.33           33. North Carolina         400,557         33. Massachusetts         278.18         33. Rhode Island         193.43           34. North Dakota         40,388         34. Alaska         271.86         34. Florida         187.82           35. Ohio         519,301         35. Oregon         251.28         35. Nebraska         163.75           36. Oklahoma         168,690         36. Puerto Rico         244.38         36. Ohio         144.29           37. Oregon         174,117         37. Iowa         221.32         37. Louisiana         142.00           38. Pennsylvania         558,853         38. Ohio         209.49         38. Alaska         132.03           39. Puerto Rico         218,946         39. Michigan         196.58         39. Kansas         122.96           40. Rhode Island         65,184         40. Rhode Island         193.43         40. Montana         121.57           41. South Carolina         189,823         41. Mississippi         165.51         41. Alabama         76.46           42. South D	29 New Hampshire	52,682	<b>29</b>	Missouri	334.22	29	New Mexico	230.66
32. New York         910,958         32. Colorado         294.89         32. Michigan         194.33           33. North Carolina         400,557         33. Massachusetts         278.18         33. Rhode Island         193.43           34. North Dakota         40,388         34. Alaska         271.86         34. Florida         187.82           35. Ohio         519,301         35. Oregon         251.28         35. Nebraska         163.75           36. Oklahoma         168,690         36. Puerto Rico         244.38         36. Ohio         144.29           37. Oregon         174,117         37. Iowa         221.32         37. Louisiana         142.00           38. Pennsylvania         558,853         38. Ohio         209.49         38. Alaska         132.03           39. Puerto Rico         218,946         39. Michigan         196.58         39. Kansas         122.96           40. Rhode Island         65,184         40. Rhode Island         193.43         40. Montana         121.57           41. South Carolina         189,823         41. Mississippi         165.51         41. Alabama         76.46           42. South Dakota         38,444         42. Nebraska         163.75         42. Hawaii         76.36           43. Te	30. New Jersey	317,255	30.	North Dakota	332.79	30.	Missouri	206.59
33. North Carolina         400,557         33. Massachusetts         278.18         33. Rhode Island         193.43           34. North Dakota         40,388         34. Alaska         271.86         34. Florida         187.82           35. Ohio         519,301         35. Oregon         251.28         35. Nebraska         163.75           36. Oklahoma         168,690         36. Puerto Rico         244.38         36. Ohio         144.29           37. Oregon         174,117         37. Iowa         221.32         37. Louisiana         142.00           38. Pennsylvania         558,853         38. Ohio         209.49         38. Alaska         132.03           39. Puerto Rico         218,946         39. Michigan         196.58         39. Kansas         122.96           40. Rhode Island         65,184         40. Rhode Island         193.43         40. Montana         121.57           41. South Carolina         189,823         41. Mississippi         165.51         41. Alabama         76.46           42. South Dakota         38,444         42. Nebraska         163.75         42. Hawaii         76.08           43. Tennessee         260,121         43. Montana         154.65         43. Arkansas         67.87           44. Tex	31. New Mexico	100,272	31.	Maine	311.67			201.36
34. North Dakota         40,388         34. Alaska         271.86         34. Florida         187.82           35. Ohio         519,301         35. Oregon         251.28         35. Nebraska         163.75           36. Oklahoma         168,690         36. Puerto Rico         244.38         36. Ohio         144.29           37. Oregon         174,117         37. Iowa         221.32         37. Louisiana         142.00           38. Pennsylvania         558,853         38. Ohio         209.49         38. Alaska         132.03           39. Puerto Rico         218,946         39. Michigan         196.58         39. Kansas         122.96           40. Rhode Island         65,184         40. Rhode Island         193.43         40. Montana         121.57           41. South Carolina         189,823         41. Mississippi         165.51         41. Alabama         76.46           42. South Dakota         38,444         42. Nebraska         163.75         42. Hawaii         76.08           43. Tennessee         260,121         43. Montana         154.65         43. Arkansas         67.87           45. Utah         186,540         45. South Dakota         106.75         45. Arizona         28.76           46. Vermont	32. New York	910,958	32.	Colorado	294.89	32.		194.33
35. Ohio         519,301         35. Oregon         251,28         35. Nebraska         163,75           36. Oklahoma         168,690         36. Puerto Rico         244,38         36. Ohio         144,29           37. Oregon         174,117         37. Iowa         221,32         37. Louisiana         142,00           38. Pennsylvania         558,853         38. Ohio         209,49         38. Alaska         132,03           39. Puerto Rico         218,946         39. Michigan         196,58         39. Kansas         122,96           40. Rhode Island         65,184         40. Rhode Island         193,43         40. Montana         121,57           41. South Carolina         189,823         41. Mississisppi         165,51         41. Alabama         76,46           42. South Dakota         38,444         42. Nebraska         163,75         42. Hawaii         76,08           43. Tennessee         260,121         43. Montana         154,65         43. Arkansas         67,87           44. Texas         994,129         44. Kansas         123,77         44. Washington, DC         34,88           45. Utah         186,540         45. South Dakota         106,75         45. Arizona         28,76           46. Vermont	33. North Carolina	400,557	33.	Massachusetts	278.18	33.	Rhode Island	193.43
36. Oklahoma       168,690       36. Puerto Rico       244,38       36. Ohio       144,29         37. Oregon       174,117       37. Iowa       221,32       37. Louisiana       142,00         38. Pennsylvania       558,853       38. Ohio       209,49       38. Alaska       132,03         39. Puerto Rico       218,946       39. Michigan       196,58       39. Kansas       122,96         40. Rhode Island       65,184       40. Rhode Island       193,43       40. Montana       121,57         41. South Carolina       189,823       41. Mississippi       165,51       41. Alabama       76,46         42. South Dakota       38,444       42. Nebraska       163,75       42. Hawaii       76,08         43. Tennessee       260,121       43. Montana       154,65       43. Arkansas       67,87         44. Texas       994,129       44. Kansas       123,77       44. Washington, DC       34,88         45. Utah       186,540       45. South Dakota       106,75       45. Arizona       28,76         46. Vermont       32,318       46. Idaho       93,18       46. Mississippi       28,17         47. Virginia       373,281       47. Alabama       84,82       47. Idaho       26,39					271.86		Florida	187.82
37. Oregon       174,117       37. Iowa       221.32       37. Louisiana       142.00         38. Pennsylvania       558,853       38. Ohio       209.49       38. Alaska       132.03         39. Puerto Rico       218,946       39. Michigan       196.58       39. Kansas       122.96         40. Rhode Island       65,184       40. Rhode Island       193.43       40. Montana       121.57         41. South Carolina       189,823       41. Mississippi       165.51       41. Alabama       76.46         42. South Dakota       38,444       42. Nebraska       163.75       42. Hawaii       76.08         43. Tennessee       260,121       43. Montana       154.65       43. Arkansas       67.87         44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03 <t< td=""><td>35. Ohio</td><td>519,301</td><td>35.</td><td>Oregon</td><td></td><td>35.</td><td>Nebraska</td><td>163.75</td></t<>	35. Ohio	519,301	35.	Oregon		35.	Nebraska	163.75
38. Pennsylvania       558,853       38. Ohio       209.49       38. Alaska       132.03         39. Puerto Rico       218,946       39. Michigan       196.58       39. Kansas       122.96         40. Rhode Island       65,184       40. Rhode Island       193.43       40. Montana       121.57         41. South Carolina       189,823       41. Mississippi       165.51       41. Alabama       76.46         42. South Dakota       38,444       42. Nebraska       163.75       42. Hawaii       76.08         43. Tennessee       260,121       43. Montana       154.65       43. Arkansas       67.87         44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         40. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -								
39. Puerto Rico       218,946       39. Michigan       196,58       39. Kansas       122.96         40. Rhode Island       65,184       40. Rhode Island       193,43       40. Montana       121.57         41. South Carolina       189,823       41. Mississippi       165.51       41. Alabama       76.46         42. South Dakota       38,444       42. Nebraska       163.75       42. Hawaii       76.08         43. Tennessee       260,121       43. Montana       154.65       43. Arkansas       67.87         44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississisppi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -	0							
40. Rhode Island       65,184       40. Rhode Island       193.43       40. Montana       121.57         41. South Carolina       189,823       41. Mississippi       165.51       41. Alabama       76.46         42. South Dakota       38,444       42. Nebraska       163.75       42. Hawaii       76.08         43. Tennessee       260,121       43. Montana       154.65       43. Arkansas       67.87         44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississisppi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -	•	•						
41. South Carolina       189,823       41. Mississippi       165.51       41. Alabama       76.46         42. South Dakota       38,444       42. Nebraska       163.75       42. Hawaii       76.08         43. Tennessee       260,121       43. Montana       154.65       43. Arkansas       67.87         44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       -       52. Wyoming       -       52. Wyoming       -								
42. South Dakota       38,444       42. Nebraska       163.75       42. Hawaii       76.08         43. Tennessee       260,121       43. Montana       154.65       43. Arkansas       67.87         44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -       52. Wyoming       -								
43. Tennessee       260,121       43. Montana       154.65       43. Arkansas       67.87         44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -								
44. Texas       994,129       44. Kansas       123.77       44. Washington, DC       34.88         45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -								
45. Utah       186,540       45. South Dakota       106.75       45. Arizona       28.76         46. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -								
46. Vermont       32,318       46. Idaho       93.18       46. Mississippi       28.17         47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26.39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -							<u> </u>	
47. Virginia       373,281       47. Alabama       84.82       47. Idaho       26,39         48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -								
48. Washington       269,753       48. Hawaii       76.08       48. Utah       16.03         49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -								
49. Washington DC       43,334       49. Utah       46.57       49. Georgia       -         50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -	U							
50. West Virginia       99,654       50. Arizona       28.76       50. New Hampshire       -         51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -	0	· ·						16.03
51. Wisconsin       260,178       51. New Hampshire       -       51. South Dakota       -         52. Wyoming       24,979       52. Wyoming       -       52. Wyoming       -		· ·					U	-
52. Wyoming 24,979 52. Wyoming - 52. Wyoming -					28.76			-
					•			•
Nation 14,239,975 Nation 649.78 Total 481.63	52. Wyoming	24,979	52.	Wyoming	•	52.	Wyoming	•
Nation 14,239,975 Nation 649.78 Total 481.63	NT /1	4.4.000.000		NT (1	C10-F0	7	TD 4.1	191 (2
	Nation	14,239,975		Nation	649.78		Total	481.63

FTE data from the US Department of Education, National Center of Education Statistics, Integrated Postsecondary Data System (IPEDS) Data Center, Fall enrollment 2011.

Table 13. Estimated Total Number of Awards per Enrollment, by State: 2011-12

		Total 2011-12	Total 2011-12			Estimated Number of
State		FTE	Aid Awards		State	Awards/FTE
				_		
Alaba	ma	252,156	16,211	1.	Georgia	0.582
Alask	a	23,094	4,405	2.	South Carolina	0.561
Arizo	na	650,728	7,704	3.	Oklahoma	0.561
Arkar	nsas	140,918	48,855	4.	Tennessee	0.555
Califo	rnia	1,915,028	250,239	5.	Kentucky	0.552
Colora	ado	272,692	77,796	6.	Puerto Rico	0.549
Conne	ecticut	163,966	28,759	7.	Nevada	0.528
Delaw	are	45,787	10,244	8.	New Mexico	0.462
Florid	la	876,842	349,523	9.	Louisiana	0.440
Georg	gia 💮 💮	448,356	260,970	10.	Nebraska	0.430
Hawa	ii	56,312	1,986	11.	North Carolina	0.415
Idaho		72,808	10,961	12.	West Virginia	0.409
Illinoi	S	657,922	170,623	13.	Vermont	0.401
Indiar	na	361,990	104,643	14	Florida	0.399
Iowa		291,141	25,292	15.	Minnesota	0.381
Iowa Kansa	ns	162,709	12,250	16.	Massachusetts	0.381
Kentu		220,176	121,565	17.	Maine	0.369
Louisi		214,331	94,281	18.	Washington	0.350
Maine	9	56,053	20,694	19.	Arkansas	0.347
Maryl		269,308	55,105	20.	New Jersey	0.344
	chusetts	414,882	157,947	21.	Virginia	0.336
Michi		508,527	73,926	22.	New York	0.324
Minne	~	327,515	124,687	23.	Pennsylvania	0.310
Minno Missis		153,250	27,161	24.	Texas	0.297
		341,621	78,707	25.	Indiana	0.289
Misso Monta	-	44,899	6,238	26.	Oregon	0.286
Nebra		110,359	47,409	27.	Colorado	0.285
Nevad		84,697	44,759	28.	Wisconsin	0.261
	Hampshire	62,331	-	29	Illinois	0.259
New J	_	358,803	123,402	30.	Rhode Island	0.253
	Mexico	110,204	50,869	31.	North Dakota	0.232
New Y		1,083,619	350,958	32.	Missouri	0.232
	. Carolina	449,885	186,671	33.	Wyoming	0.230
	Dakota	45,012	10,460	34.	Delaware	0.224
Ohio	Dakota	585,767	109,488	35.	Maryland	0.224
Oklah	oma	186,906	109,488	36.	Alaska	0.191
			· · · · · · · · · · · · · · · · · · ·	30. 37.		
Orego	ylvania	196,150 656,288	56,040 203,543	38.	Ohio Mississippi	0.187 0.177
Penns Puerte	•	242,315	133,107	39.	Connecticut	0.175
	e Island	73,245	18,497	39. 40.	Idaho	0.173
	Carolina	208,255	116,927	41.	Michigan	0.131
	Dakota	42,287	3,631	42.	Montana	0.139
		295,573	164,160	43.	California	0.139
Tenne Texas		1,116,402	331,467	43.	Washington, DC	0.131
Utah		207,073	4,658	44.	Iowa	0.087
Verm	ont	37,799	15,170	46.	South Dakota	0.086
		-	· ·	40. 47.	Kansas	0.075
Virgir		435,099	146,182	47.	Kansas Alabama	
	ington DC	297,174	104,040			0.064
	ington, DC	72,897	7,173	49.	Hawaii	0.035
	Virginia	114,340	46,782	50.	Utah	0.022
Wisco		288,977	75,453	51.	Arizona	0.012
Wyon	ning	26,958	6,204	<b>52.</b>	New Hampshire	•
			4-60-			
Nation	n e	16,331,426	4,602,708		Nation	0.282

Several states do not report recipient totals for all programs. \\

Table 14. Total State Grant Expenditures as a Percentage of State Fiscal Support for Higher Education Operating Expenses, by State: 2011-12

	State	State Fiscal Support For Higher Education (in millions)		State	Total State Grant Expenditures as a Percentage of State Fiscal Support for Higher Education
	5	(			101 1-18-101 - 1-16-101-101-101-101-101-101-101-101-101
1.	Alabama	1,494.583	1.	Alabama	1.3%
2.	Alaska	357.025	2.	Alaska	1.6%
3.	Arizona	823.654	<b>3.</b>	Arizona	1.9%
l.	Arkansas	894.531	4.	Arkansas	17.4%
	California	9,379.003	<b>5.</b>	California	15.9%
	Colorado	647.496	6.	Colorado	11.5%
•	Connecticut	949.946	7.	Connecticut	5.5%
•	Delaware	213.194	8.	Delaware	9.9%
•	Florida	3,631.070	9.	Florida	13.5%
0.	Georgia	2,635.157	10.	Georgia	21.3%
	Hawaii	512.328	11.	Hawaii	0.7%
2.	Idaho	333.670	12.	Idaho	1.9%
	Illinois	3,594.470	13.	Illinois	12.0%
4	Indiana	1,549.460	14	Indiana	16.7%
	Iowa	740.352	<b>15.</b>	Iowa	7.8%
6.	Kansas	739.612	16.	Kansas	2.4%
7.	Kentucky	1,237.726	17.	Kentucky	15.7%
	Louisiana	1,237.070	18.	Louisiana	16.1%
9.	Maine	269.153	19.	Maine	5.7%
0.	Maryland	1,609.180	20.	Maryland	5.8%
1.	Massachusetts	1,049.107	21.	Massachusetts	8.6%
2.	Michigan	1,547.833	22.	Michigan	<b>5.7%</b>
	Minnesota	1,283.690	23.	Minnesota	11.8%
4.	Mississippi	954.184	24.	Mississippi	2.4%
5.	Missouri	933.329	25.	Missouri	10.4%
<b>6.</b>	Montana	202.105	26.	Montana	3.2%
7.	Nebraska	650.437	27.	Nebraska	2.4%
8.	Nevada	473.148	28.	Nevada	12.0%
9	New Hampshire	82.698	29	New Hampshire	0.0%
0.	New Jersey	1,998.300	30.	New Jersey	17.6%
1.	New Mexico	798.972	31.	New Mexico	11.8%
	New York	4,718.901	32.	New York	20.4%
	North Carolina	3,914.552	33.	North Carolina	8.4%
	North Dakota	343.964	34.	North Dakota	3.9%
	Ohio	2,013.731	35.	Ohio	5.4%
	Oklahoma	997.857	36.	Oklahoma	9.3%
	Oregon	566.032	37.	Oregon	7.7%
	Pennsylvania	1,800.947	38.	Pennsylvania	25.4%
	Puerto Rico	100 505	39.	Puerto Rico	= = 00/
0.		160.767	40.	Rhode Island	7.8%
	South Carolina	859.409 181.014	41.	South Carolina	38.1%
	South Dakota	181.016	42.	South Dakota	2.3%
	Tennessee	1,414.996	43.	Tennessee	25.9%
	Texas	6,464.047	44. 45.	Texas	10.2%
	Utah	728.923		Utah	1.3%
о. 7.	Vermont Virginia	90.026	46. 47.	Vermont Virginio	23.8%
	0	1,624.027 1,361.782		Virginia Washington	13.8%
	Washington Washington, DC	1,361.782	48. 49.	Washington Washington, DC	21.5%
		0.0% 543 300			10.30/
	West Virginia Wisconsin	543.309 1,153.559	50. 51.	West Virginia Wisconsin	19.2%
		The state of the s	51. 52.		10.0%
4.	Wyoming	337.989	34.	Wyoming	4.6%